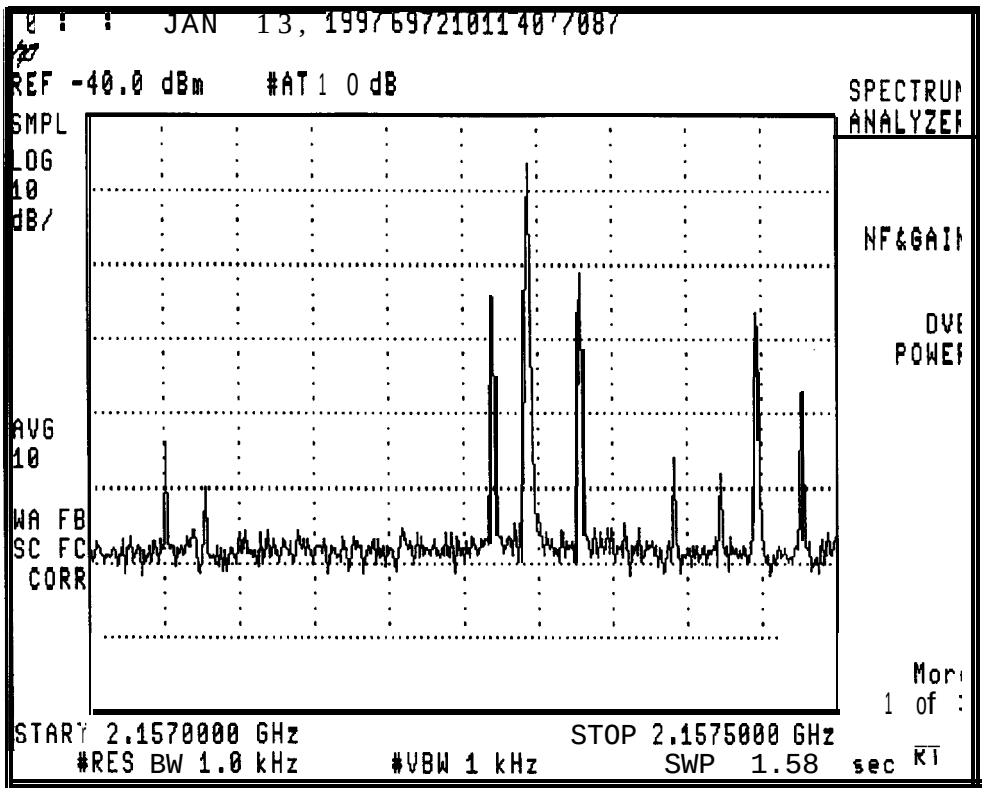
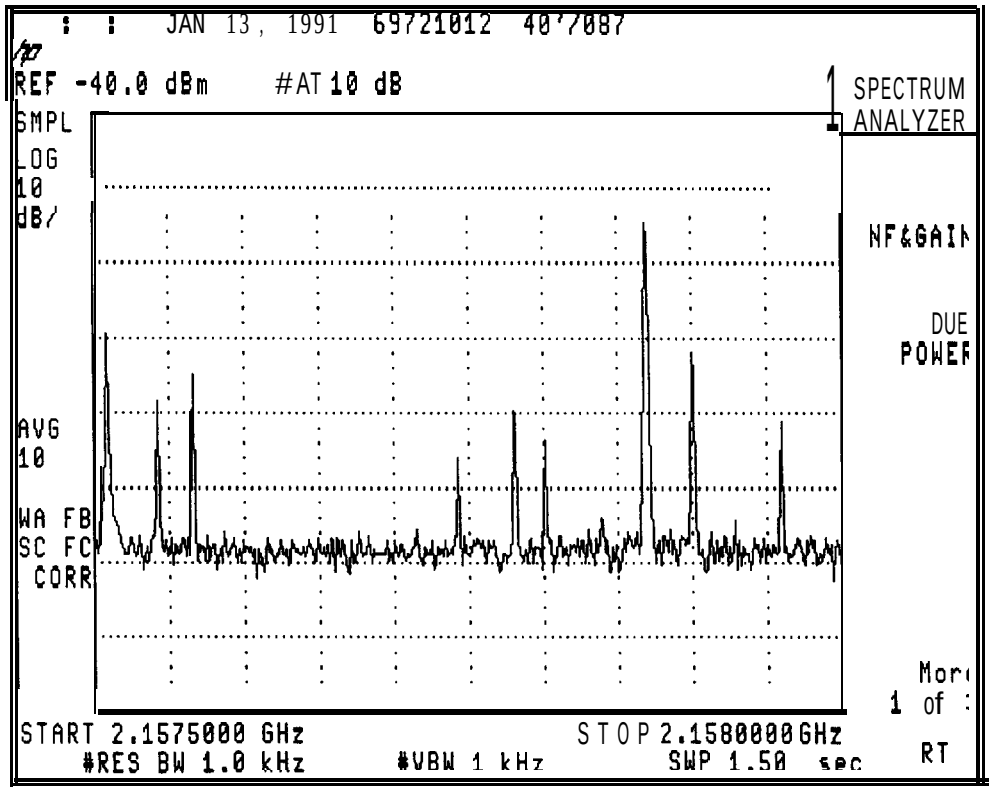
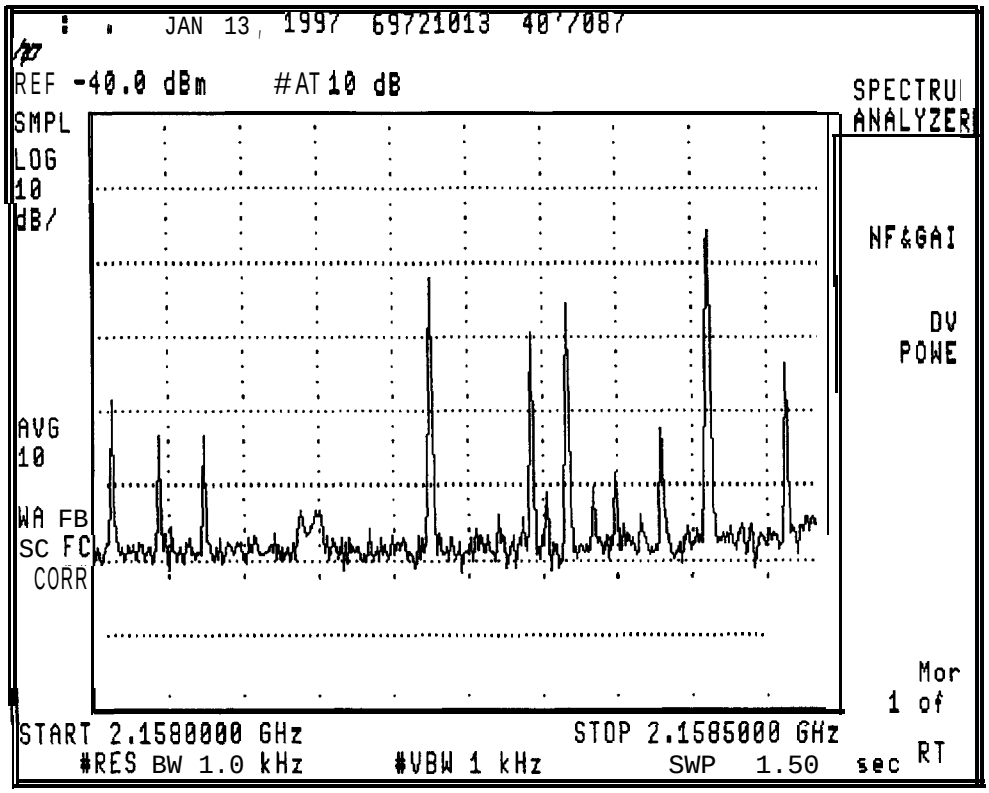
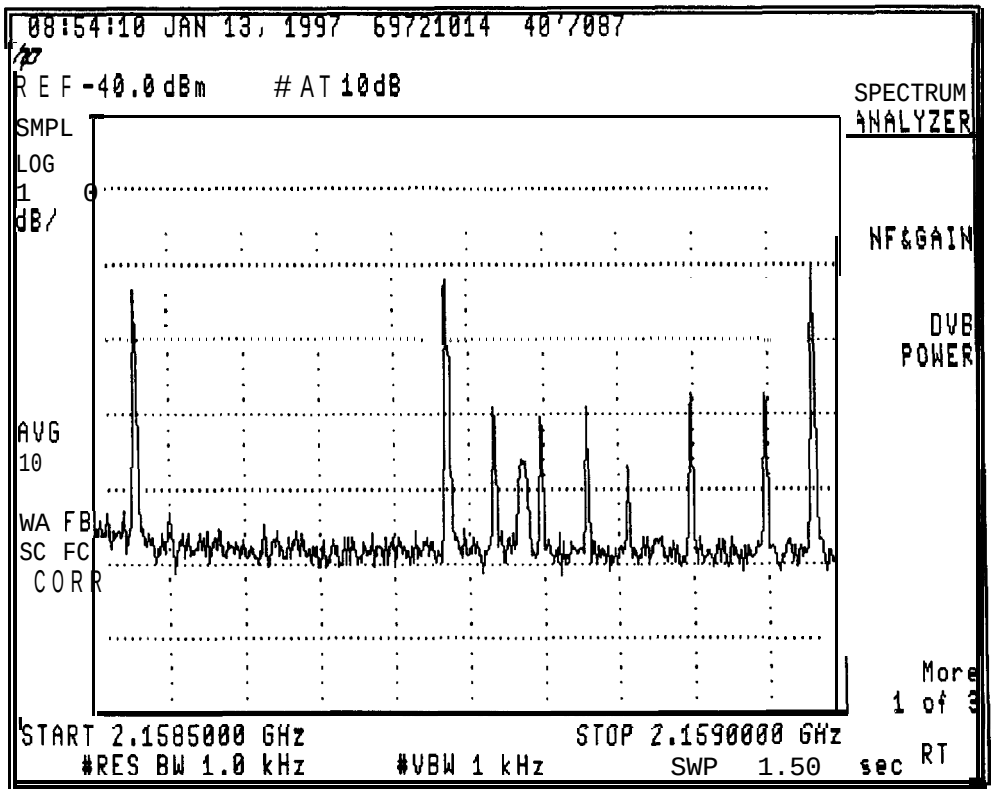
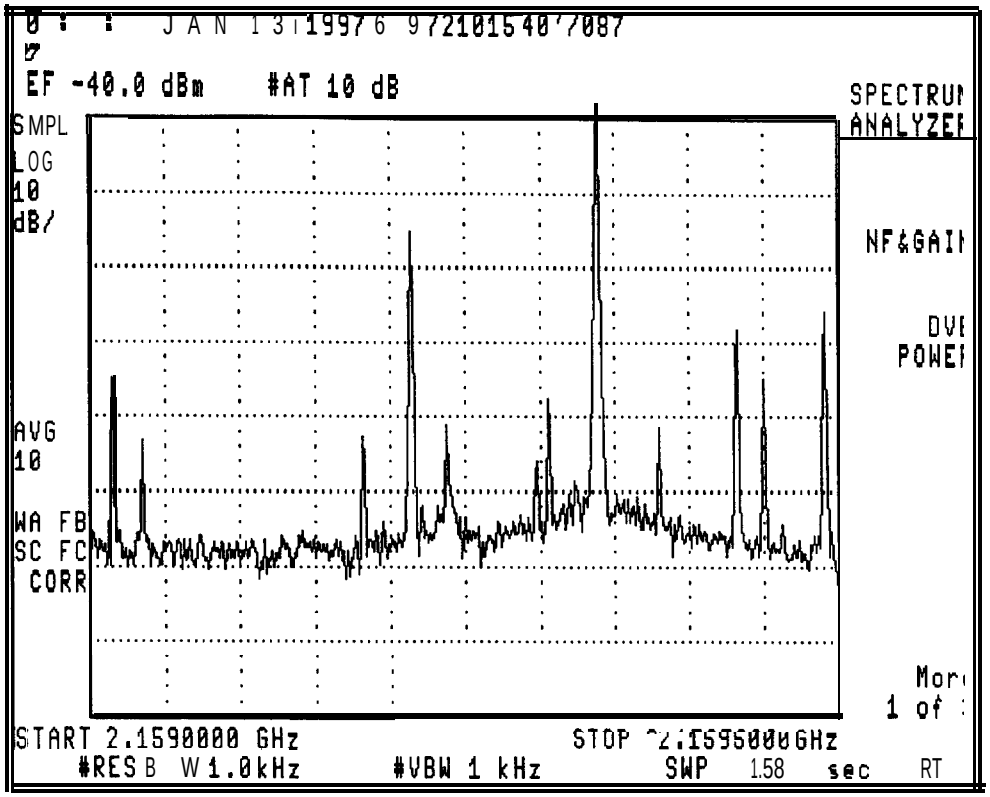
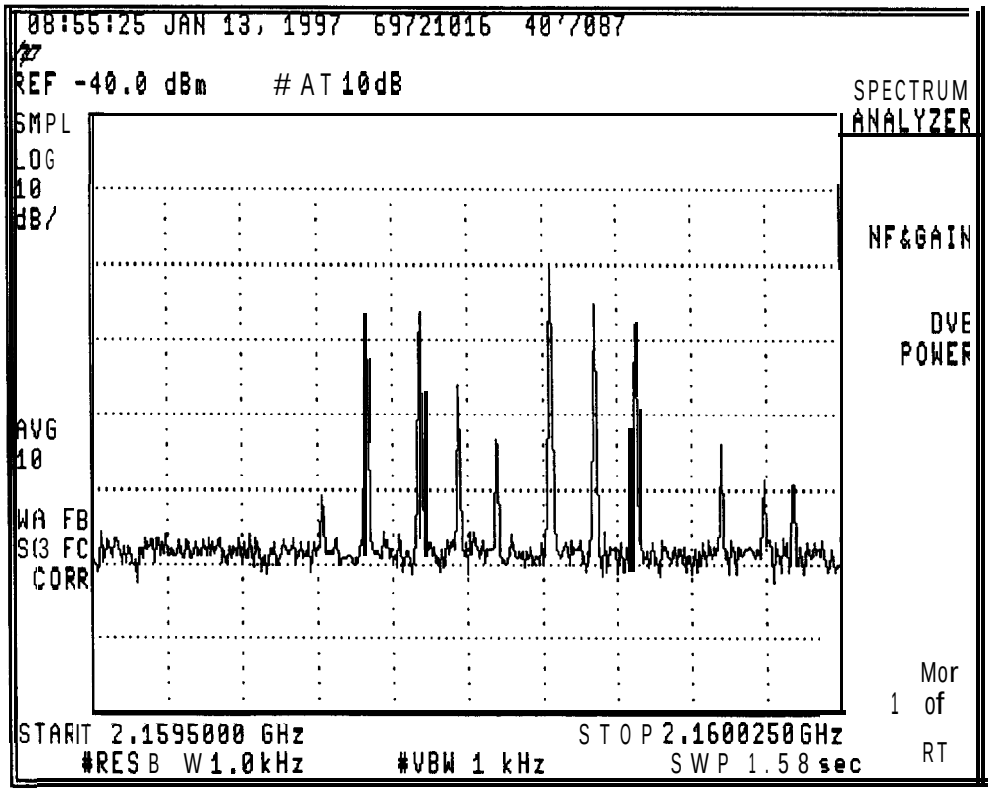

JAN 13, 1997 69721011 40'/087
REF -40.0 dBm #AT 1 0 dB
SPECTRUM ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
DUE POWER
AVG
10
WA FB
SC FC
CORR
Mor
1 of
START 2.1570000 GHz
STOP 2.1575000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.58 sec
RT

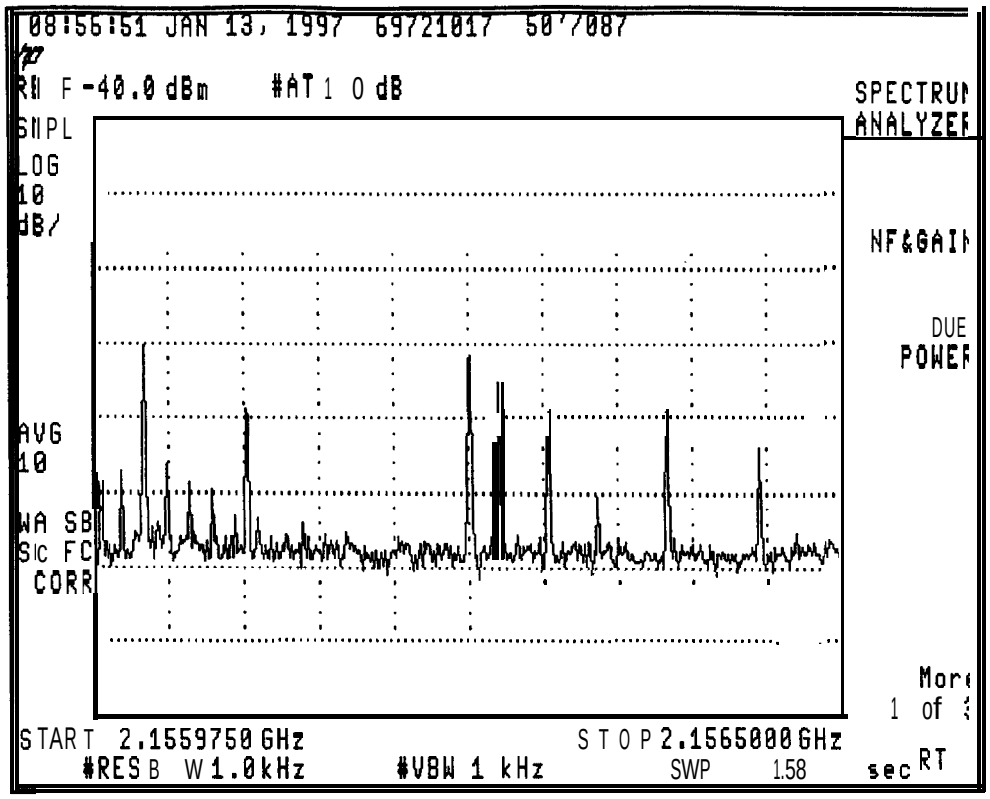

JAN 13, 1991 69721012 40'/087
REF -40.0 dBm #AT 10 dB
SPECTRUM ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
DUE POWER
AVG
10
WA FB
SC FC
CORR
Mor
1 of
START 2.1575000 GHz
STOP 2.1580000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

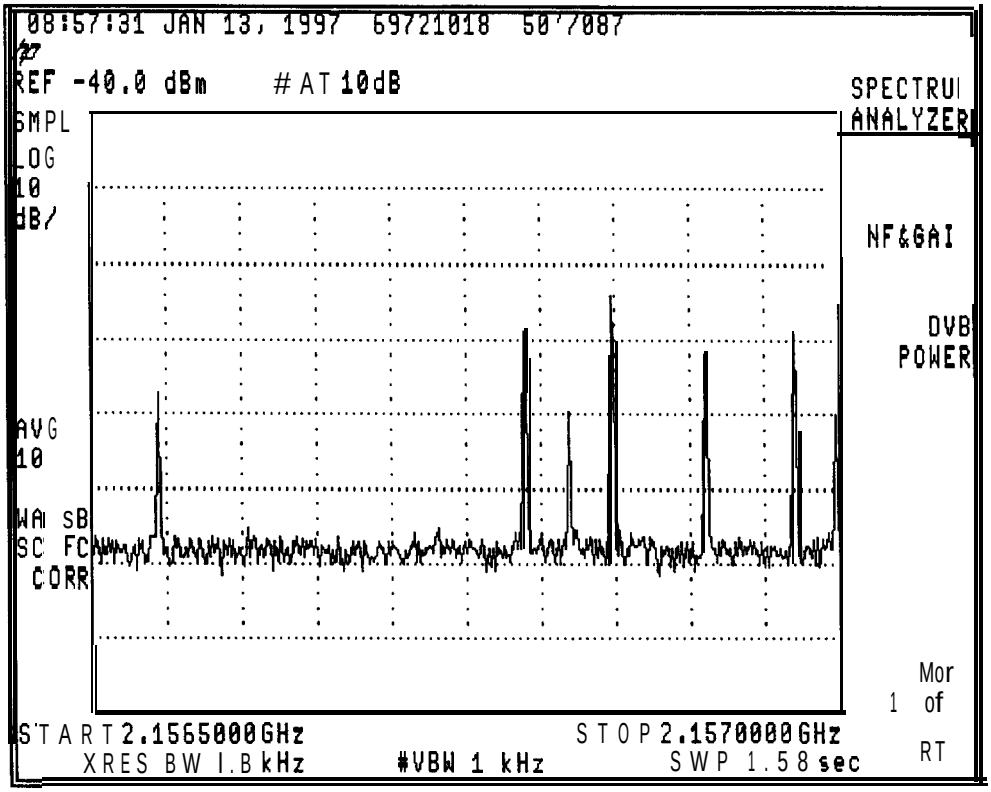

JAN 13, 1997 69721013 40'/087
REF -40.0 dBm #AT 10 dB
SPECTRUM ANALYZER
SMPL
LOG
10
dB/
NF&GAI
DV
POWE
AVG
10
WA FB
SC FC
CORR
Mor
1 of
START 2.1580000 GHz
STOP 2.1585000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

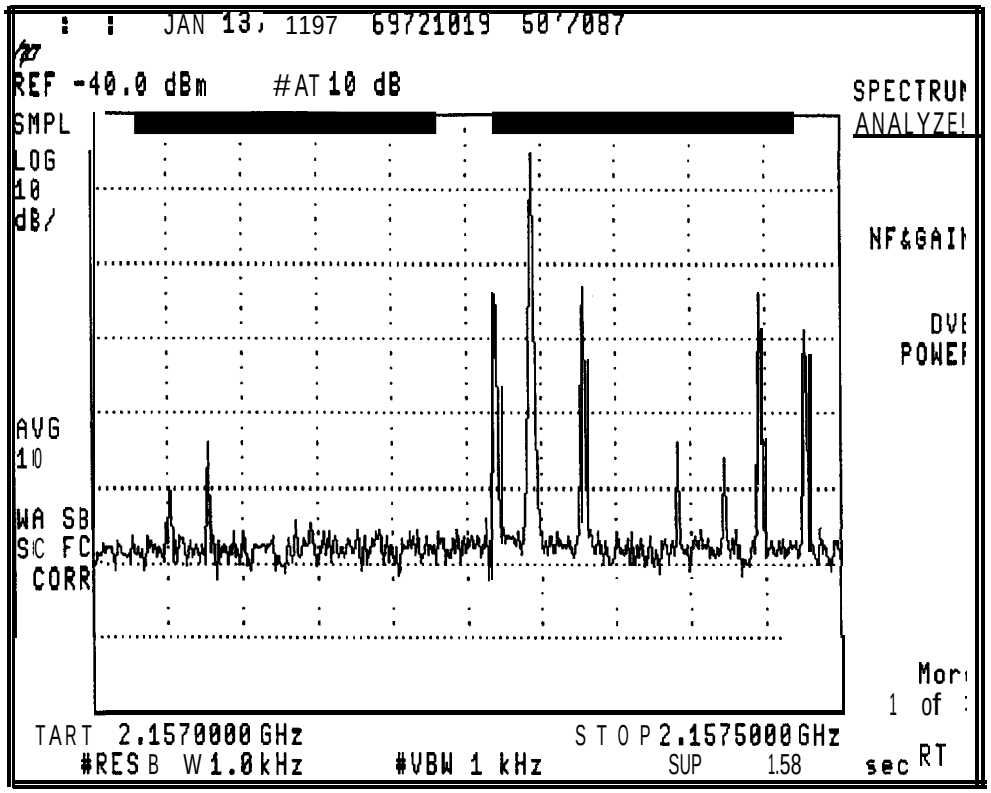

08:54:10 JAN 13, 1997 69721014 40'/087
REF -40.0 dBm #AT 10dB
SPECTRUM ANALYZER
SMPL
LOG
1
dB/
NF&GAIN
DVB
POWER
AVG
10
WA FB
SC FC
CORR
More
1 of 3
START 2.1585000 GHz
STOP 2.1590000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

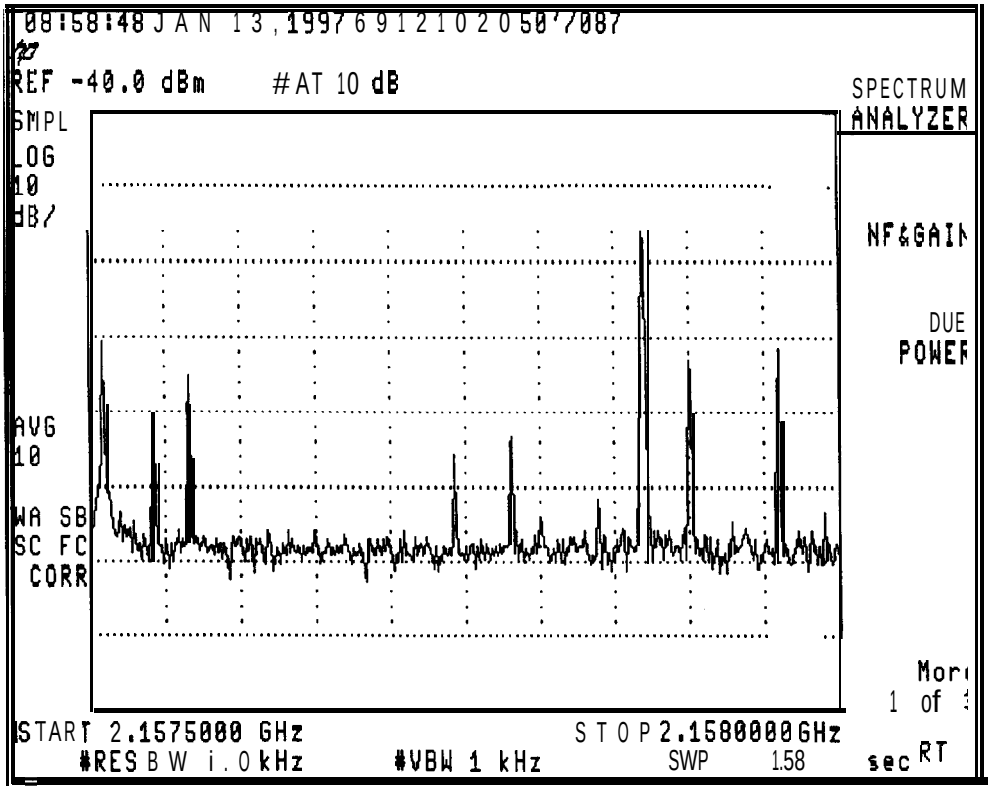

JAN 13 1997 9721015 40'7087
EF -40.0 dBm
#AT 10 dB
SPECTRUM
ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
DVE
POWER
AVG
10
WA FB
SC FC
CORR
Mor
1 of
START 2.1590000 GHz
STOP 2.1595000 GHz
#RES B W 1.0kHz
#VBW 1 kHz
SWP 1.58 sec
RT

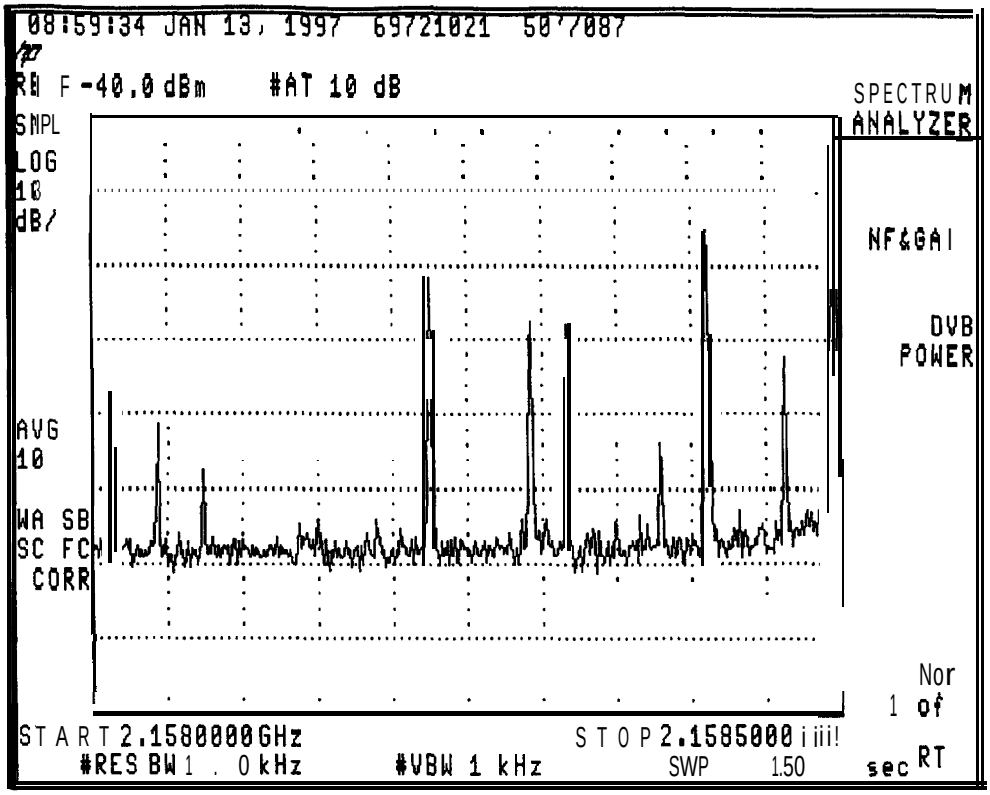

08:55:25 JAN 13, 1997 69721016 40'7087
REF -40.0 dBm
AT 10dB
SPECTRUM
ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
DVE
POWER
AVG
10
WA FB
SC FC
CORR
Mor
1 of
START 2.1595000 GHz
STOP 2.1600250 GHz
#RES B W 1.0kHz
#VBW 1 kHz
SWP 1.58 sec
RT

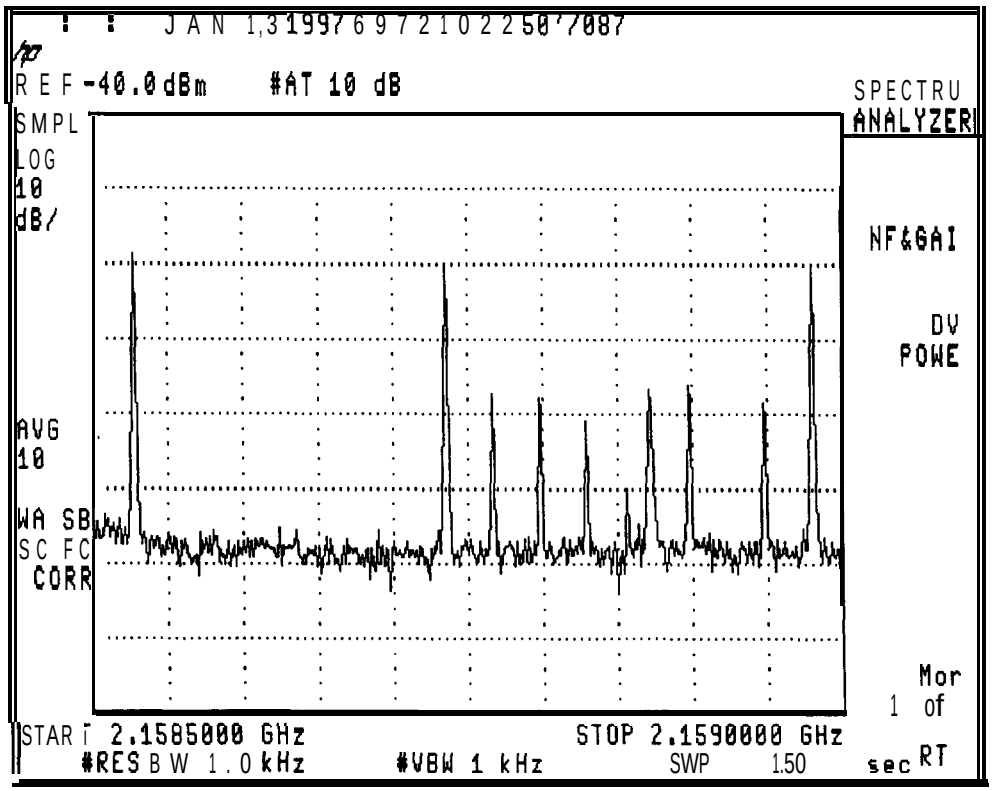

08:56:51 JAN 13, 1997 69721017 50'/087
RN F -40.0 dBm #AT 1 0 dB
SMPL
LOG
10
dB/
AVG
10
WA SB
SIC FC
CORR
SPECTRUM
ANALYZER
NF&GAIN
DUE
POWER
Mor
1 of
START 2.1559750 GHz
STOP 2.1565000 GHz
#RES B W 1.0kHz
#VBW 1 kHz
SWP 1.58 sec
RT

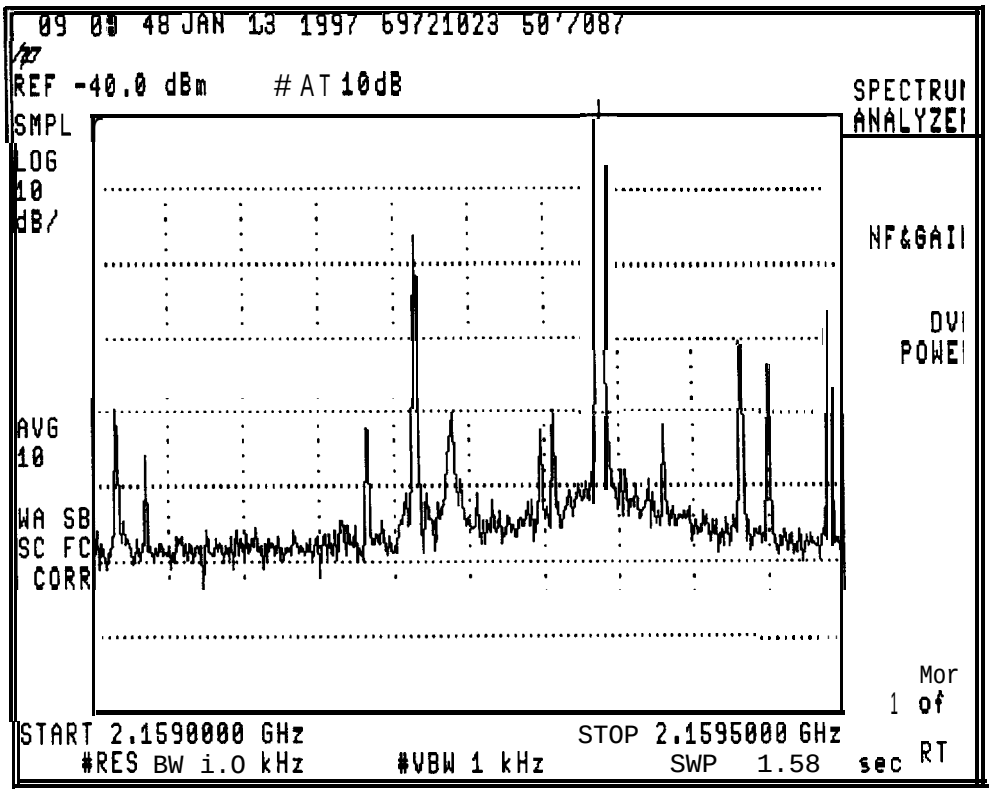

08:57:31 JAN 13, 1997 69721018 50'/087
REF -40.0 dBm #AT 10dB
SMPL
LOG
10
dB/
AVG
10
WA SB
SC FC
CORR
SPECTRUM
ANALYZER
NF&GAI
DVB
POWER
Mor
1 of
START 2.1565000 GHz
STOP 2.1570000 GHz
XRES BW I.B kHz
#VBW 1 kHz
SWP 1.58 sec
RT

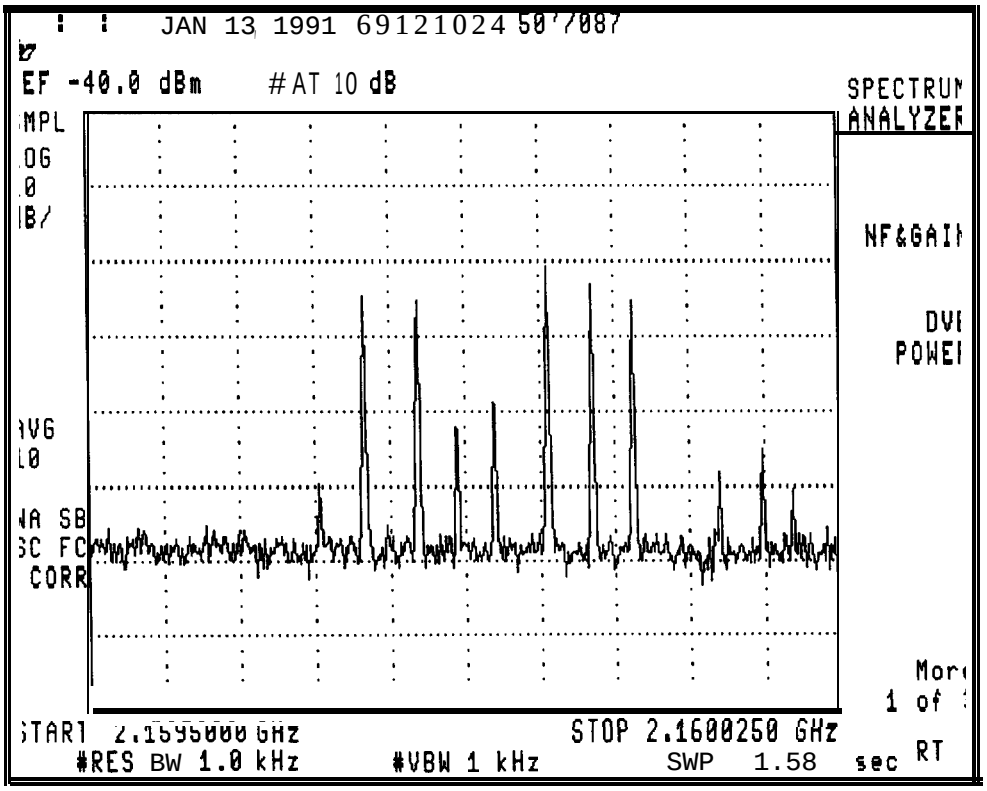

JAN 13, 1197 69721019 50'7087
REF -40.0 dBm #AT 10 dB
SPECTRUM
ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
DUE
POWER
AVG
10
WA SB
SC FC
CORR
Mor
1 of
TART 2.1570000 GHz
STOP 2.1575000 GHz
#RES B W 1.0 kHz
#VBW 1 kHz
SUP 1.58
sec RT


08:58:48 JAN 13, 1997 69121020 50'7087
REF -40.0 dBm #AT 10 dB
SPECTRUM
ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
DUE
POWER
AVG
10
WA SB
SC FC
CORR
Mor
1 of
START 2.1575000 GHz
STOP 2.1580000 GHz
#RES B W 1.0 kHz
#VBW 1 kHz
SWP 1.58
sec RT

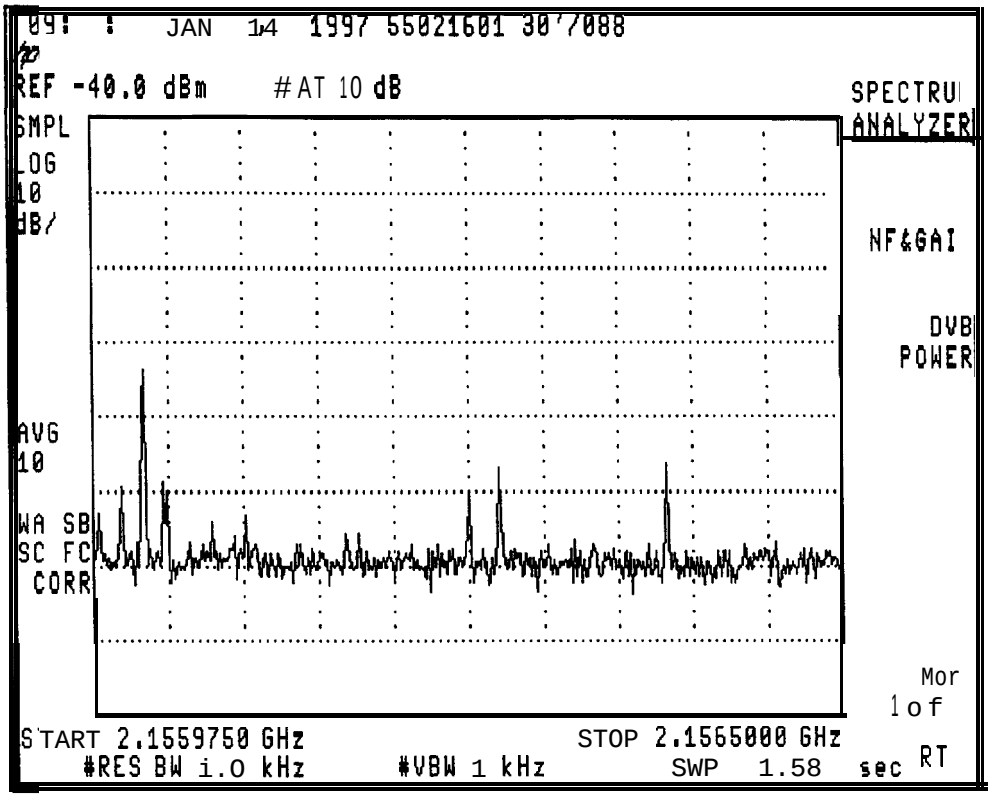

08:59:34 JAN 13, 1997 69721021 50'/087
REF -40.0 dBm #AT 10 dB
SPECTRUM ANALYZER
SMPL
LOG
10
dB/
NF&GAI
DVB POWER
AVG
10
WA SB
SC FC
CORR
Nor
1 of
START 2.1580000GHz
STOP 2.1585000 iiii!
#RES BW 1 . 0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

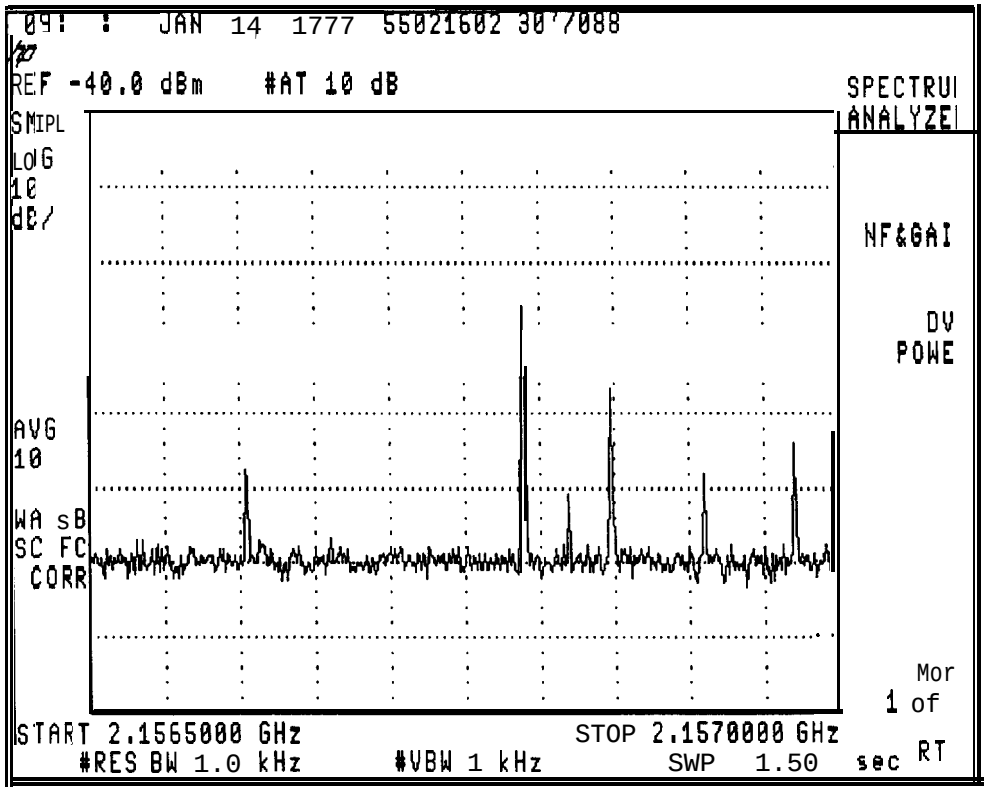

JAN 1,3199769721022 50'/087
REF -40.0 dBm #AT 10 dB
SPECTRU ANALYZER
SMPL
LOG
10
dB/
NF&GAI
DV POWE
AVG
10
WA SB
SC FC
CORR
Mor
1 of
START 2.1585000 GHz
STOP 2.1590000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

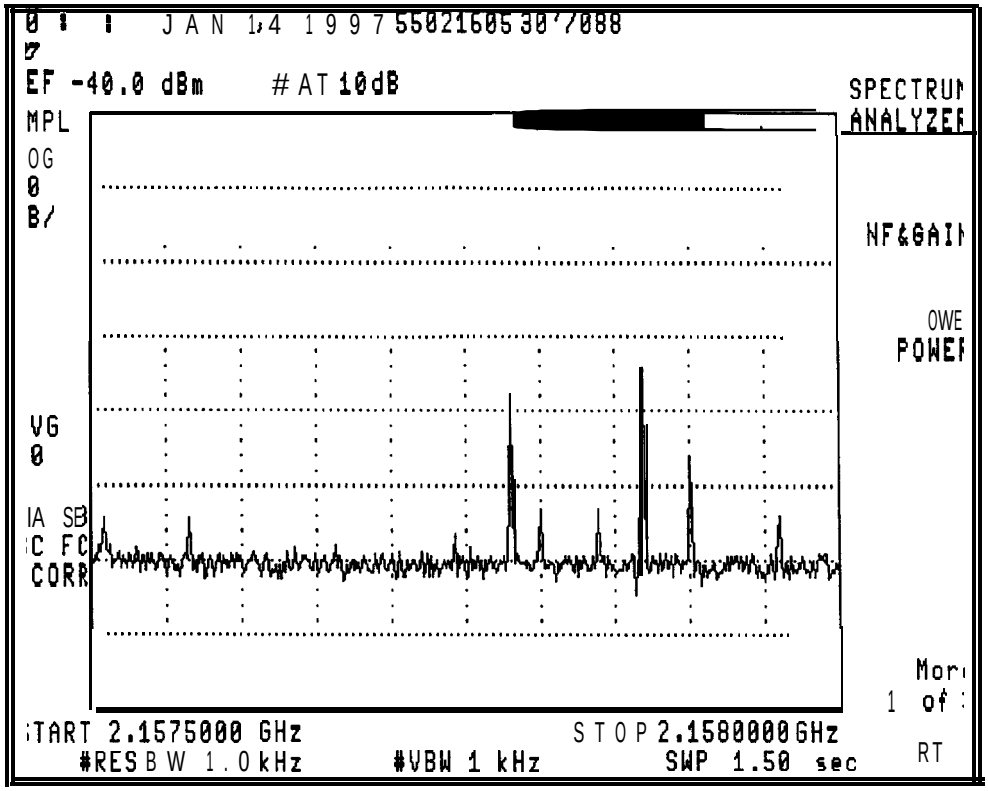

09 09 48 JAN 13 1997 69721023 50'/087
REF -40.0 dBm
AT 10dB
SPECTRUI
ANALYZEI
SMPL
LOG
10
dB/
NF&GAII
DVI
POWEI
AVG
10
WA SB
SC FC
CORR
Mor
1 of
START 2.1590000 GHz
STOP 2.1595000 GHz
#RES BW i.0 kHz
#VBW 1 kHz
SWP 1.58 sec
RT

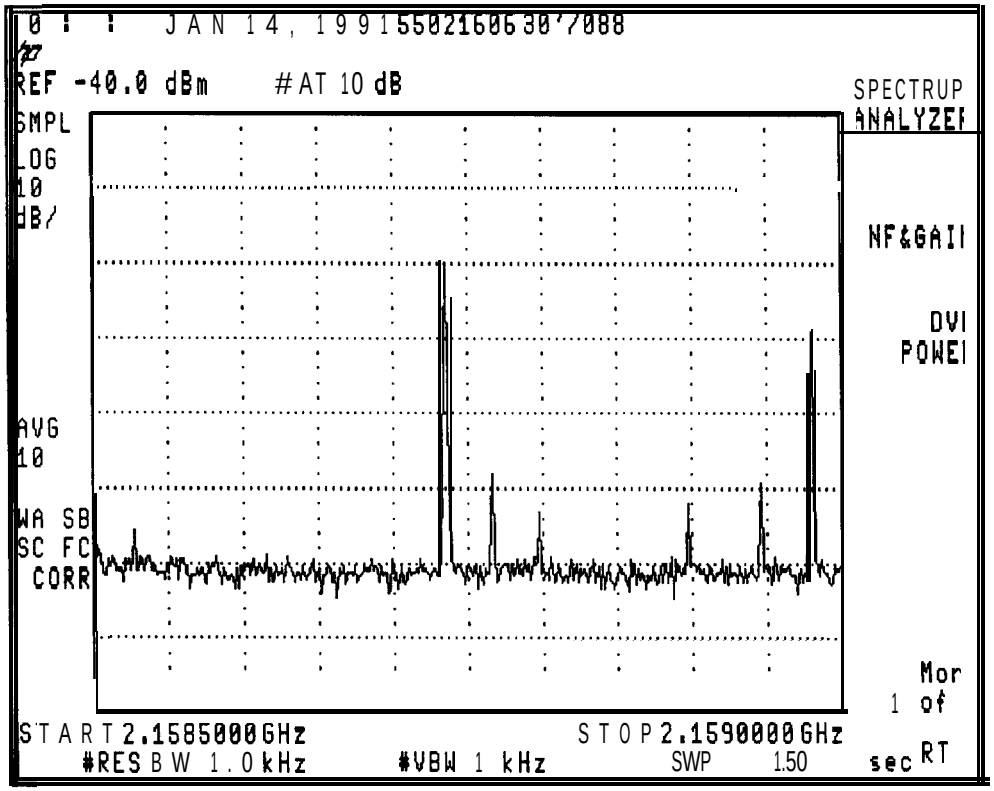

JAN 13 1991 69121024 50'/087
EF -40.0 dBm
AT 10 dB
SPECTRUI
ANALYZEI
MPL
OG
.0
IB/
NF&GAII
DVI
POWEI
AVG
L0
WA SB
SC FC
CORR
Mor
1 of
START 2.1595000 GHz
STOP 2.1600250 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.58 sec
RT

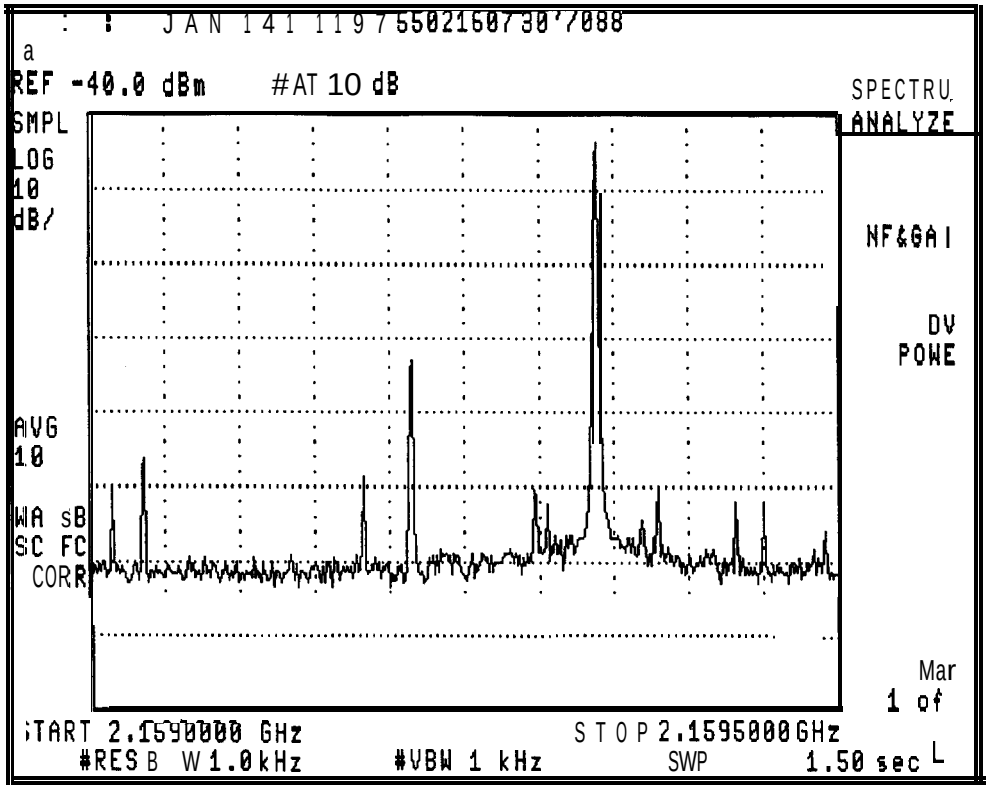
SITE 88

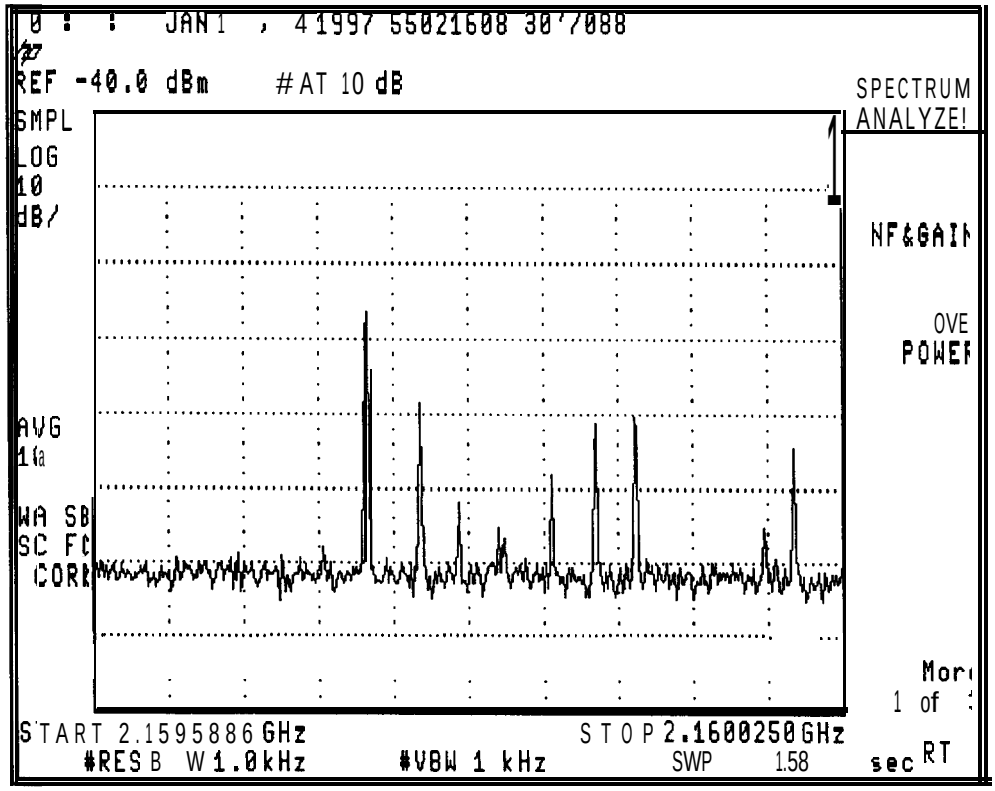

09: : JAN 14 1997 55021601 30'7088
REF -40.0 dBm #AT 10 dB
SPECTRUI
ANALYZER
SMPL
LOG
10
dB/
NF&GAI
DVB
POWER
AVG
10
WA SB
SC FC
CORR
Mor
1 of
START 2.1559750 GHz
STOP 2.1565000 GHz
#RES BW i.O kHz
#VBW 1 kHz
SWP 1.58 sec
RT

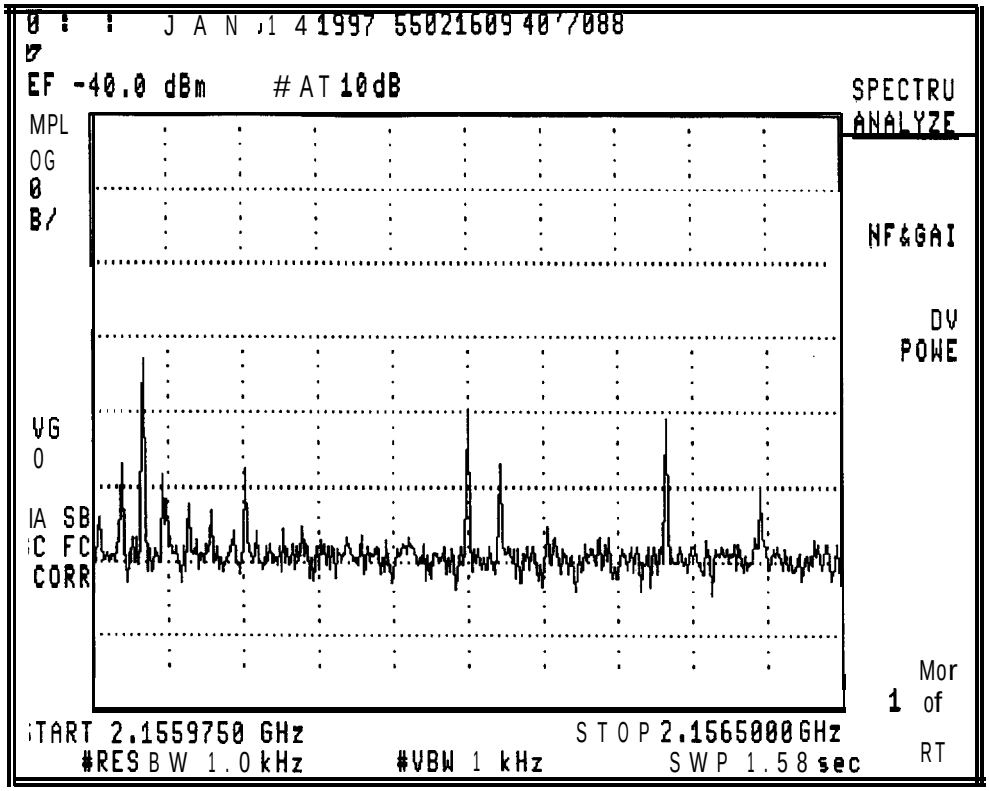

09: : JAN 14 1777 55021602 30'7088
REF -40.0 dBm #AT 10 dB
SPECTRUI
ANALYZEI
SMIPL
LOG
10
dB/
NF&GAI
DV
POWE
AVG
10
WA sB
SC FC
CORR
Mor
1 of
START 2.1565000 GHz
STOP 2.1570000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

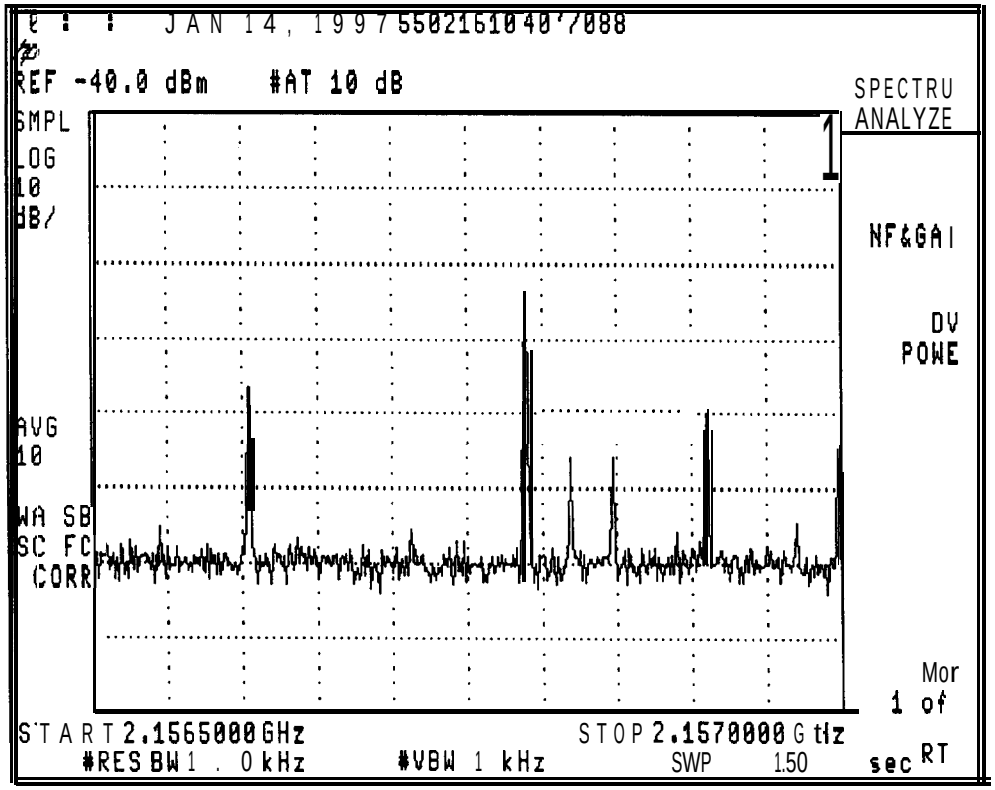

JAN 14 1997 550216053 0'7088
EF -40.0 dBm
#AT 10dB
SPECTRUM
ANALYZER
MPL
OG
0
B/
NF&GAIN
OWE
POWER
VG
0
IA SB
C FC
CORR
Mor
1 of
TART 2.1575000 GHz
STOP 2.1580000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

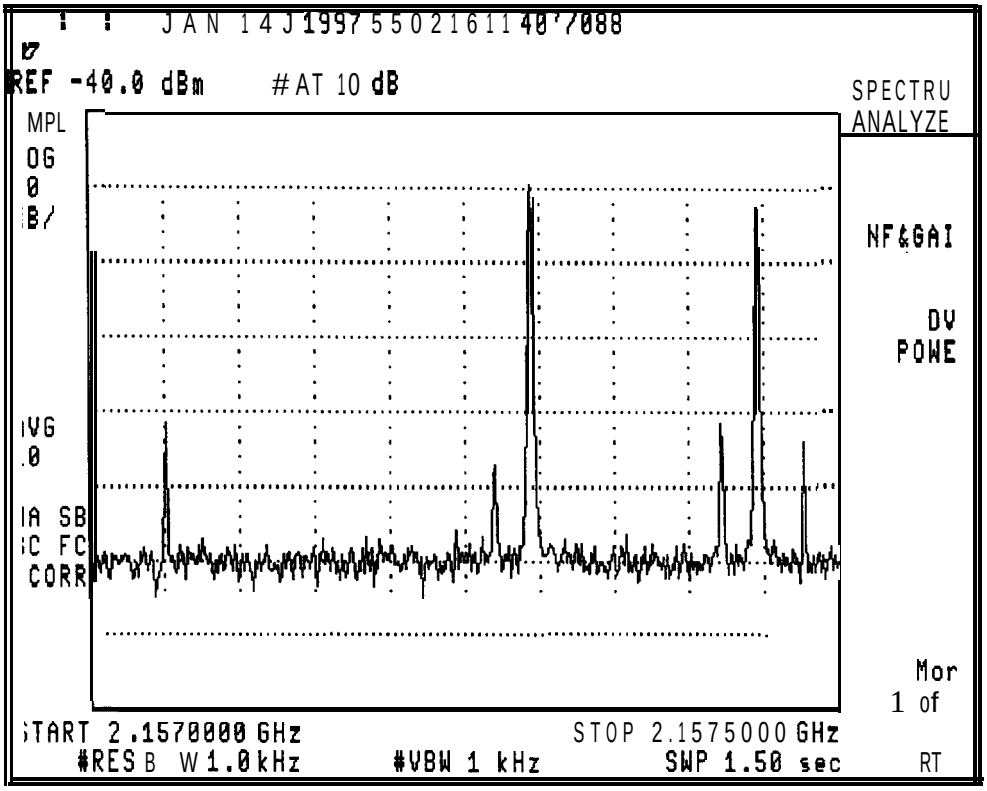

JAN 14, 1991 550216063 0'7088
REF -40.0 dBm
#AT 10 dB
SPECTRUP
ANALYZER
SMPL
LOG
10
dB/
NF&GAII
DVI
POWEI
AVG
10
WA SB
SC FC
CORR
Mor
1 of
START 2.1585000 GHz
STOP 2.1590000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

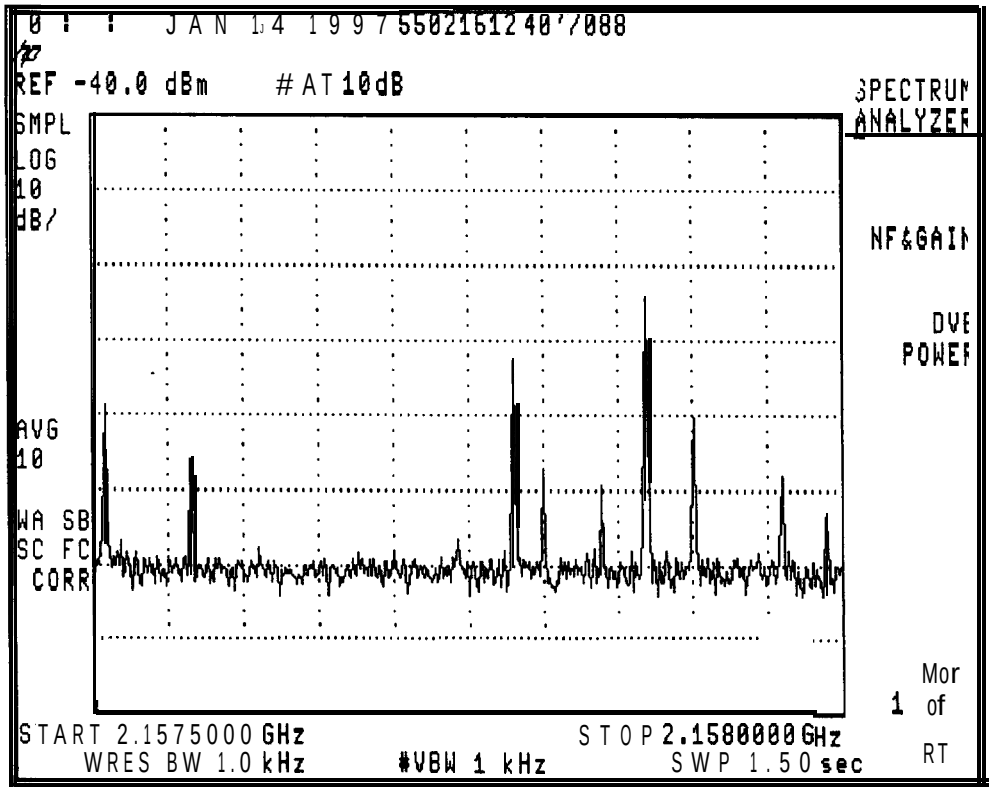

JAN 14 1 11 97 55021607 30'/088
REF -40.0 dBm
#AT 10 dB
SPECTRU
ANALYZE
SMPL
LOG
10
dB/
NF&GAI
DV
POWE
AVG
10
WA sB
SC FC
CORR
Mar
1 of
START 2.1590000 GHz
STOP 2.1595000 GHz
#RES B W 1.0 kHz
#VBW 1 kHz
SWP
1.50 sec

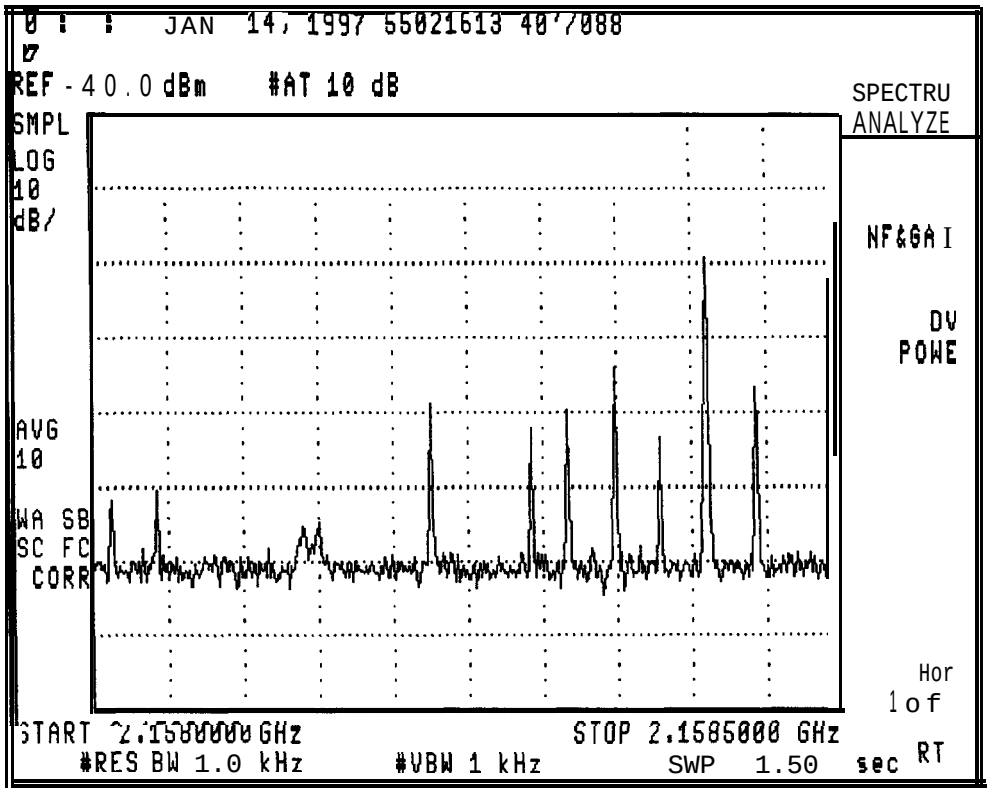

JAN 1 , 4 1997 55021608 30'/088
REF -40.0 dBm
#AT 10 dB
SPECTRUM
ANALYZE!
SMPL
LOG
10
dB/
NF&GAIN
OVE
POWER
AVG
WA SB
SC FC
CORR
1 of
START 2.1595886 GHz
STOP 2.1600250 GHz
#RES B W 1.0 kHz
#VBW 1 kHz
SWP
1.58
sec

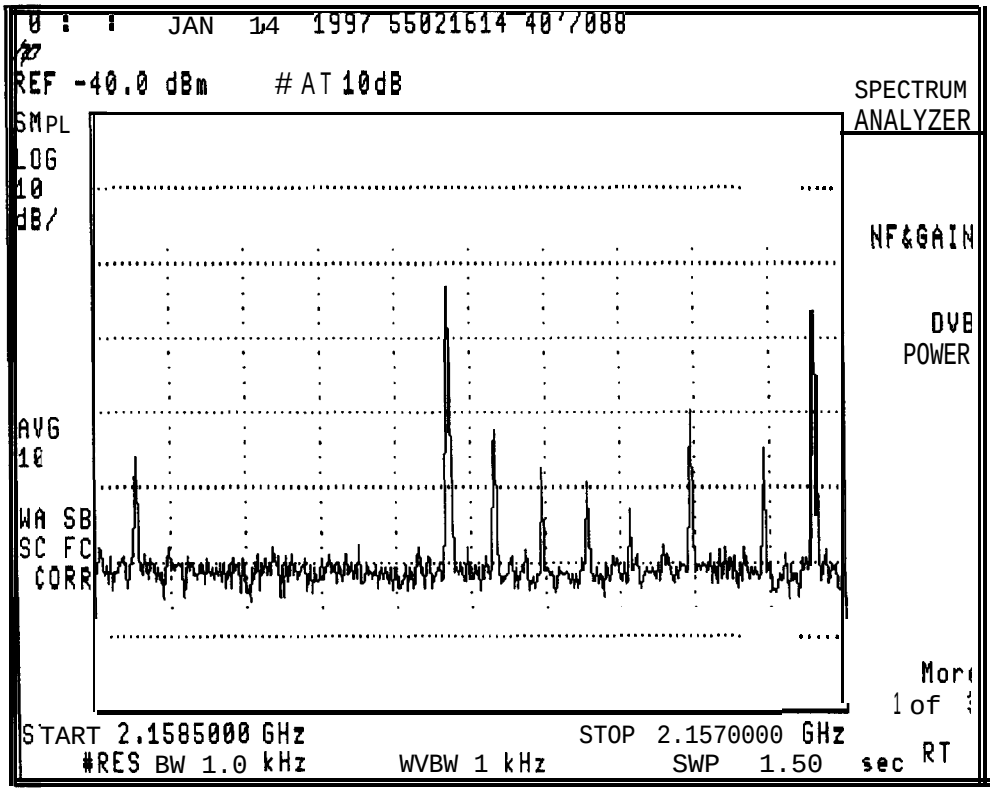

JAN 14 1997 550216094 0'7088
EF -40.0 dBm #AT 10dB
SPECTRU
ANALYZE
MPL
OG
0
B/
NF&GAI
DV
POWE
VG
0
IA SB
C FC
CORR
Mor
1 of
RT
TART 2.1559750 GHz
STOP 2.1565000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.58 sec

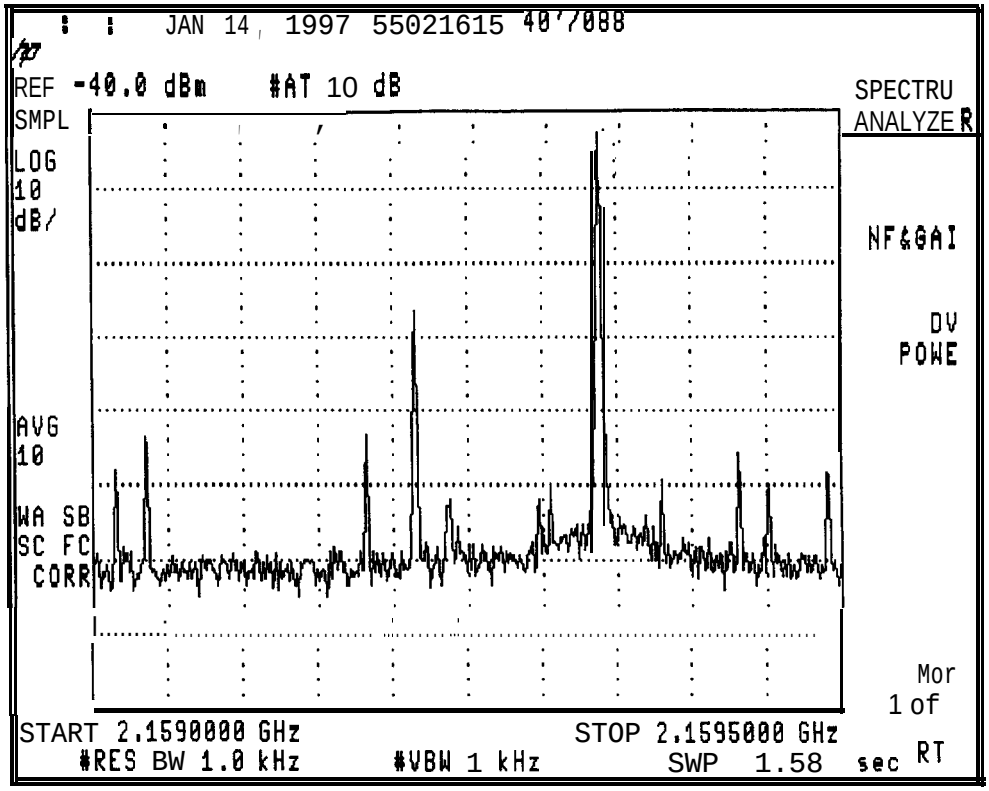

JAN 14, 1997 550216104 0'7088
REF -40.0 dBm #AT 10 dB
SPECTRU
ANALYZE
SMPL
LOG
10
dB/
NF&GAI
DV
POWE
AVG
10
WA SB
SC FC
CORR
Mor
1 of
RT
START 2.1565000 GHz
STOP 2.1570000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec

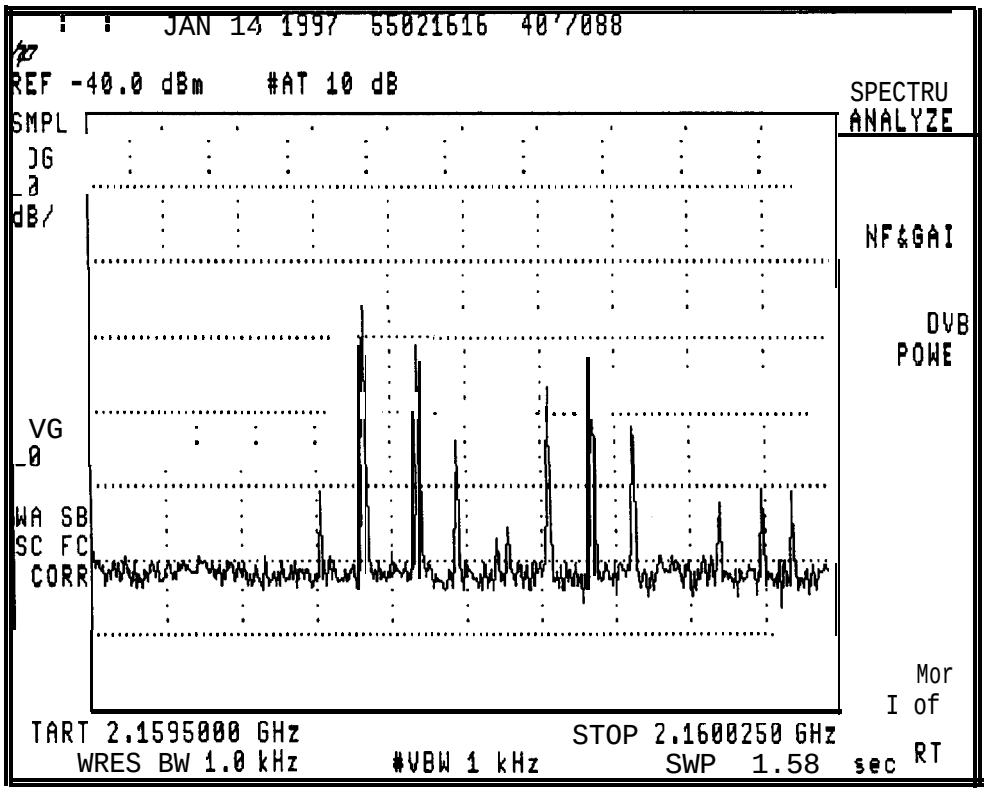

JAN 14 J1997 550216114 0'/088
REF -40.0 dBm
#AT 10 dB
SPECTRU
ANALYZE
MPL
OG
0
B/
NF&GAI
DV
POWE
VG
.0
IA SB
C FC
CORR
Mor
1 of
START 2.1570000 GHz
STOP 2.1575000 GHz
#RES B W 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

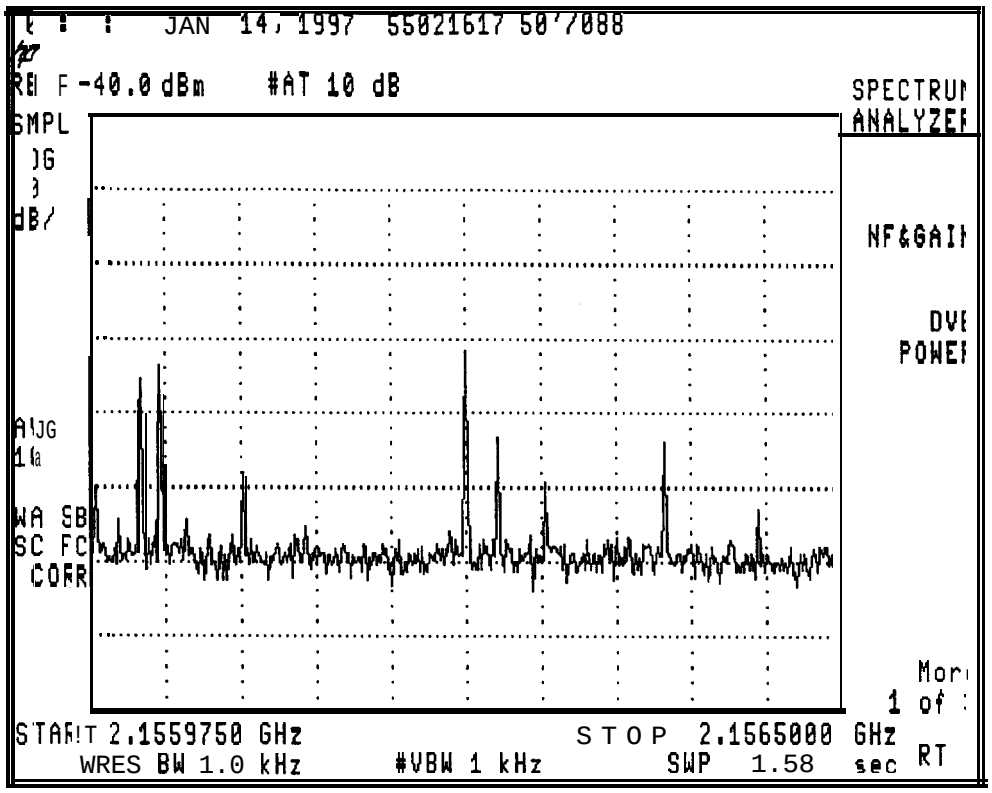

JAN 14 1997 550216124 0'/088
REF -40.0 dBm
#AT 10dB
SPECTRUM
ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
DVE
POWER
AVG
10
WA SB
SC FC
CORR
Mor
1 of
START 2.1575000 GHz
STOP 2.1580000 GHz
WRES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

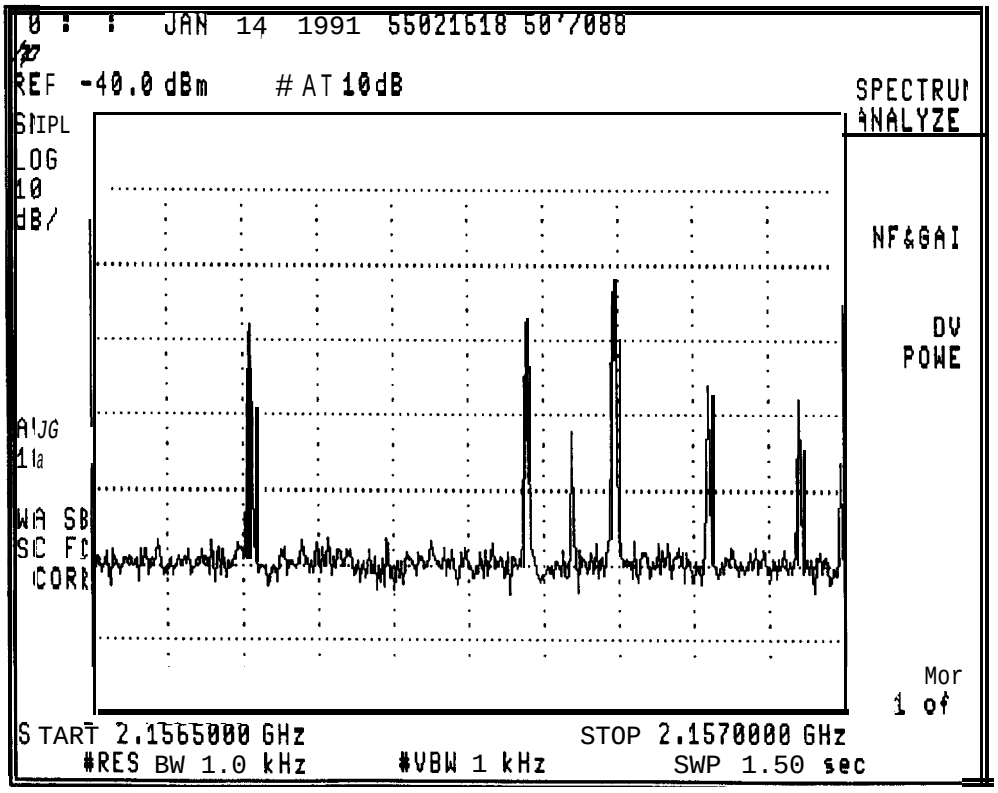

JAN 14, 1997 55021613 40'/088
REF -40.0 dBm #AT 10 dB
SPECTRU
ANALYZE
SMPL
LOG
10
dB/
NF&GA I
DV
POWE
AVG
10
WA SB
SC FC
CORR
Hor
1 of
START 2.1580000 GHz
STOP 2.1585000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

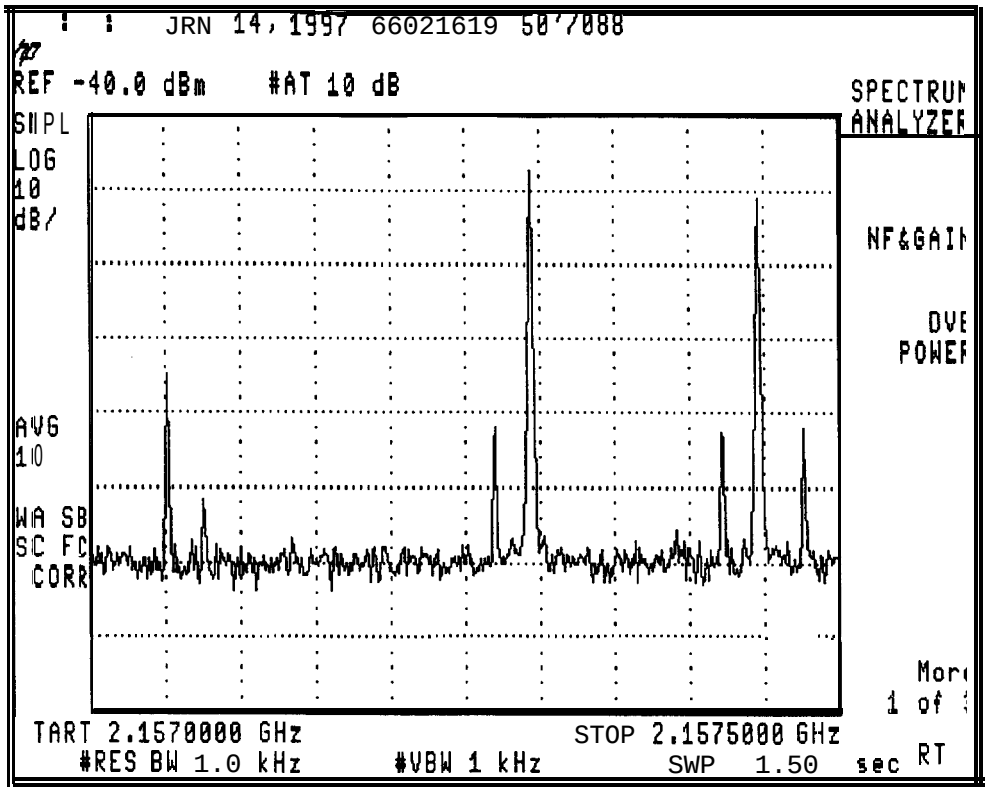

JAN 14 1997 55021614 40'/088
REF -40.0 dBm # AT 10dB
SPECTRUM
ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
DVB
POWER
AVG
10
WA SB
SC FC
CORR
Mor
1 of
START 2.1585000 GHz
STOP 2.1570000 GHz
#RES BW 1.0 kHz
WVBW 1 kHz
SWP 1.50 sec
RT

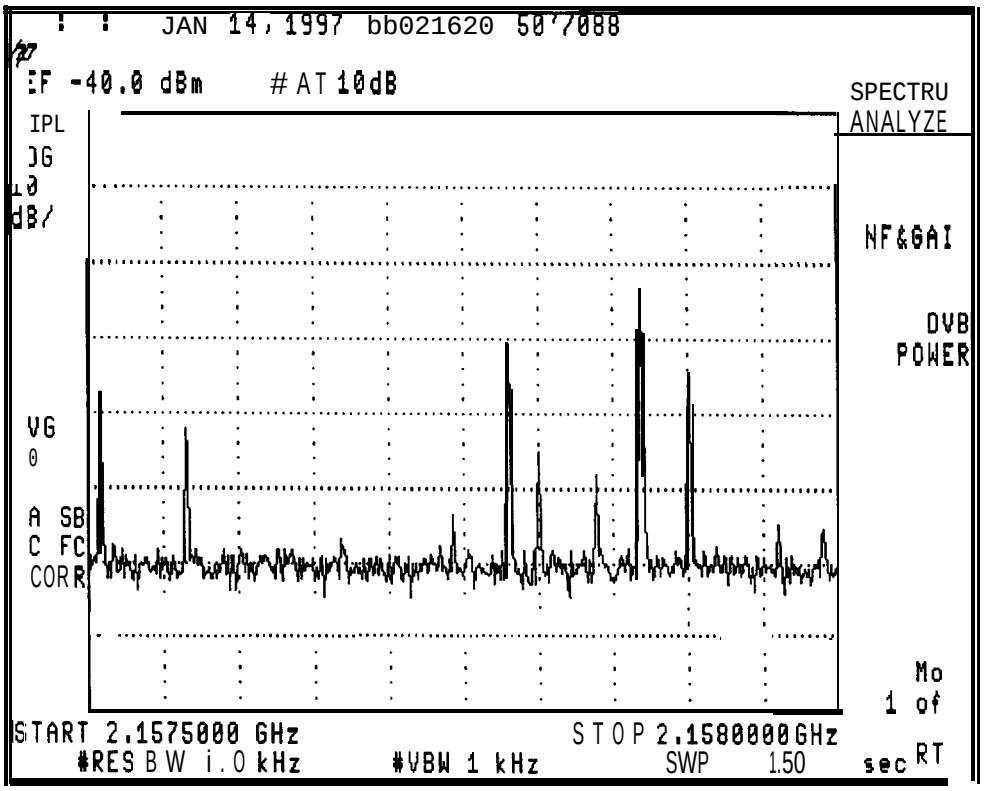

JAN 14 1997 55021615 40'7088
REF -40.0 dBm #AT 10 dB
SPECTRU
ANALYZE R
SMPL
LOG
10
dB/
NF&GAI
DV
POWE
AVG
10
WA SB
SC FC
CORR
Mor
1 of
START 2.1590000 GHz
STOP 2.1595000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.58 sec
RT

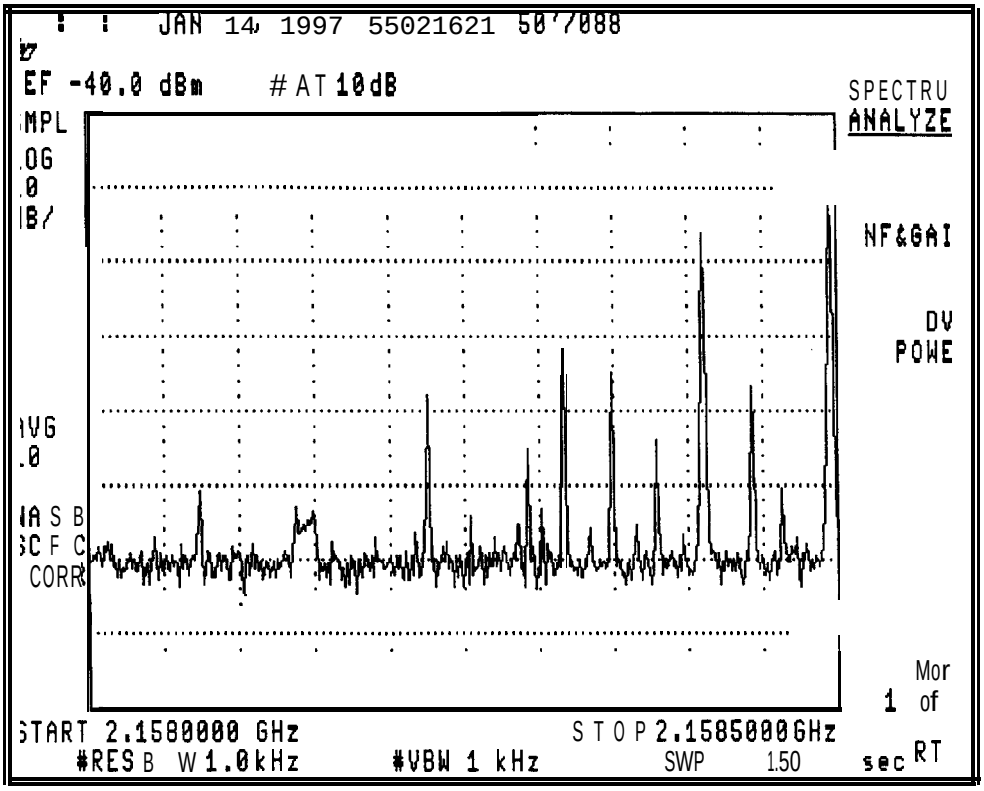

JAN 14 1997 55021616 40'7088
REF -40.0 dBm #AT 10 dB
SPECTRU
ANALYZE
SMPL
dB/
NF&GAI
DVB
POWE
VG
WA SB
SC FC
CORR
Mor
I of
TART 2.1595000 GHz
STOP 2.1600250 GHz
WRES BW 1.0 kHz
#VBW 1 kHz
SWP 1.58 sec
RT

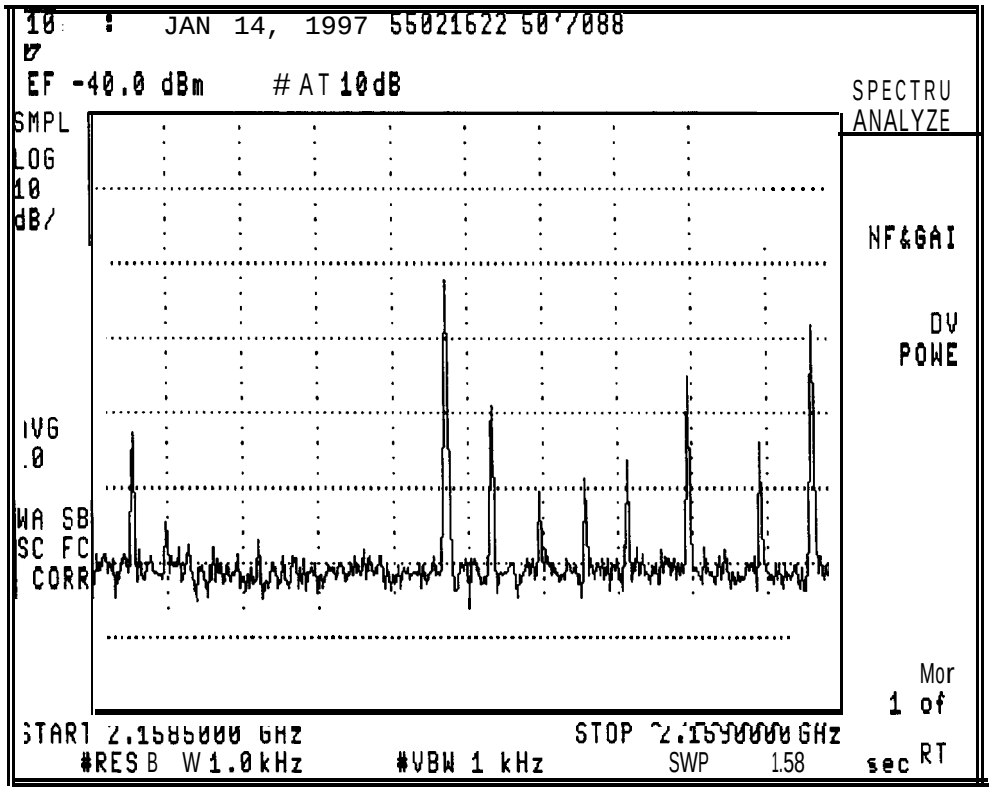

JAN 14, 1997 55021617 50'/088
REF -40.0 dBm #AT 10 dB
SPECTRUM ANALYZER
NF&GAIN
POWER
START 2.1559750 GHz
STOP 2.1565000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.58 sec

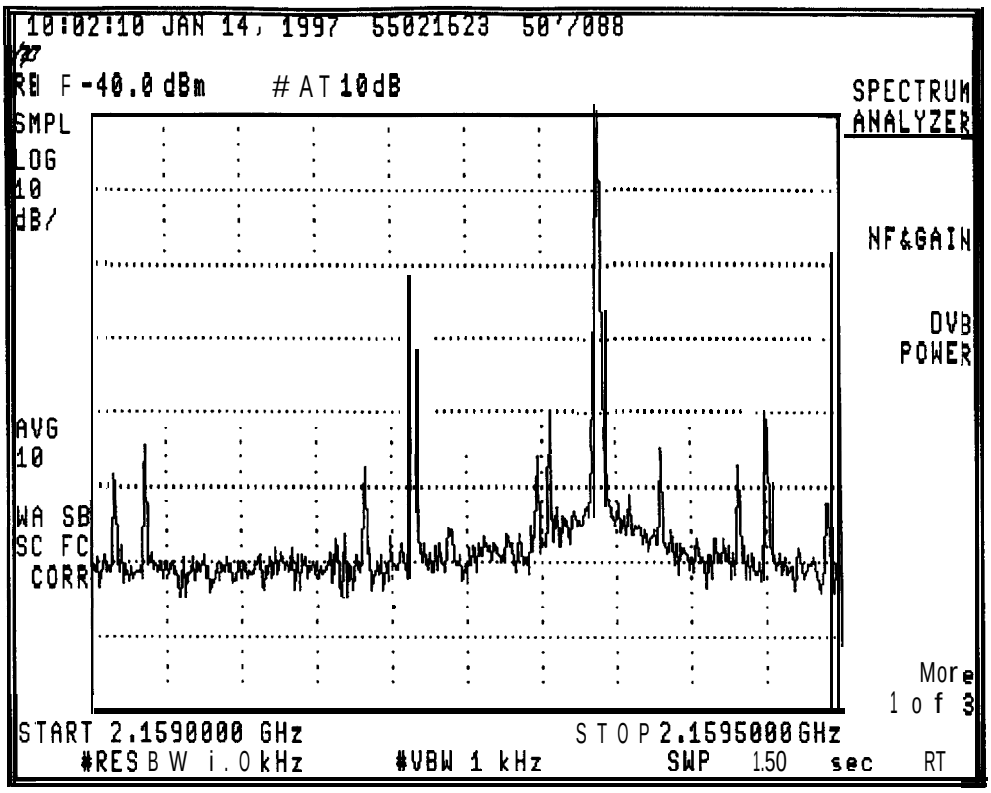

JAN 14 1991 55021618 50'/088
REF -40.0 dBm #AT 10dB
SPECTRUM ANALYZER
NF&GAIN
POWER
START 2.1565000 GHz
STOP 2.1570000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec

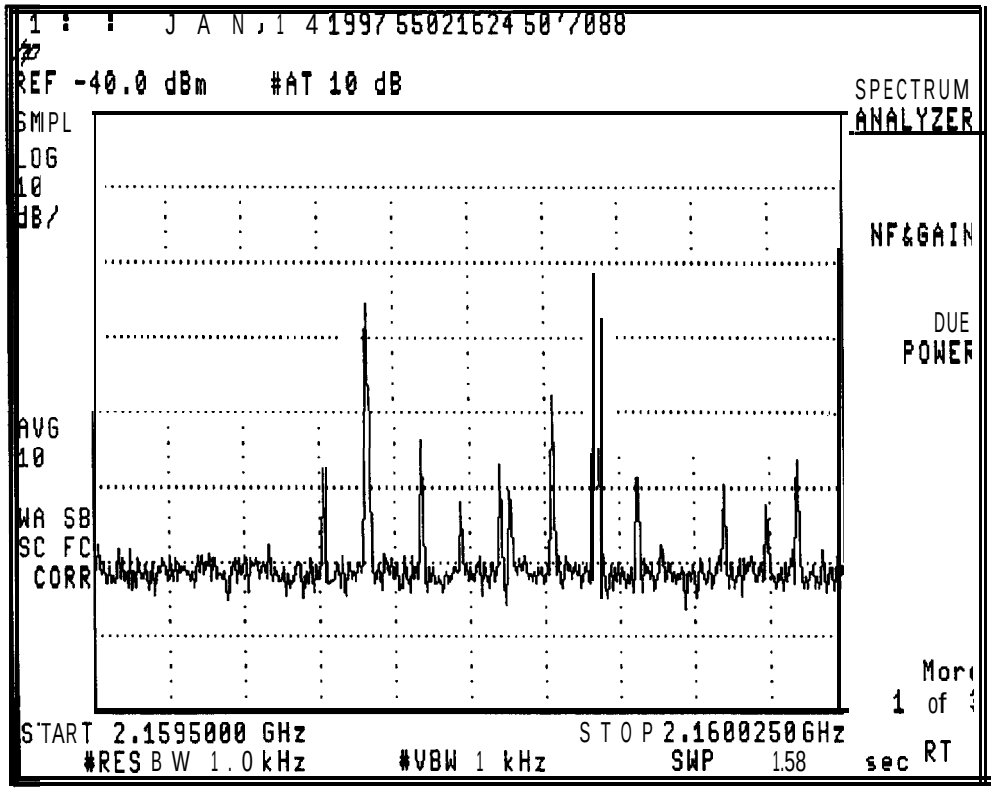

JRN 14, 1997 66021619 50'/088
REF -40.0 dBm #AT 10 dB
SPECTRUM ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
DVB POWER
AVG
10
WA SB
SC FC
CORR
Mor
1 of
TART 2.1570000 GHz
STOP 2.1575000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT


JAN 14, 1997 bb021620 50'/088
EF -40.0 dBm #AT 10dB
SPECTRU
ANALYZE
IPL
JG
10
dB/
NF&GAI
DVB
POWER
VG
0
A SB
C FC
CORR
Mo
1 of
START 2.1575000 GHz
STOP 2.1580000 GHz
#RES BW i.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

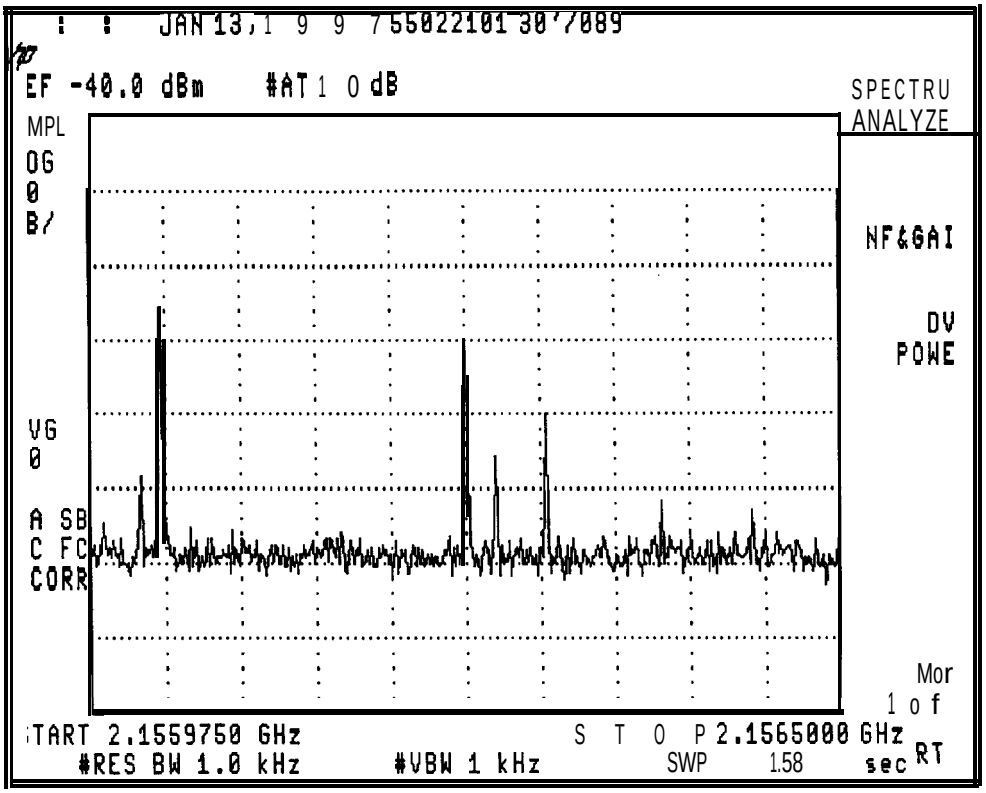

JAN 14, 1997 55021621 50'/088
EF -40.0 dBm
#AT 10dB
SPECTRU
ANALYZE
MPL
OG
.0
B/
NF&GAI
DV
POWE
VG
.0
A S B
C F C
CORR
Mor
1 of
START 2.1580000 GHz
STOP 2.1585000GHz
#RES B W 1.0kHz
#VBW 1 kHz
SWP 1.50 sec
RT

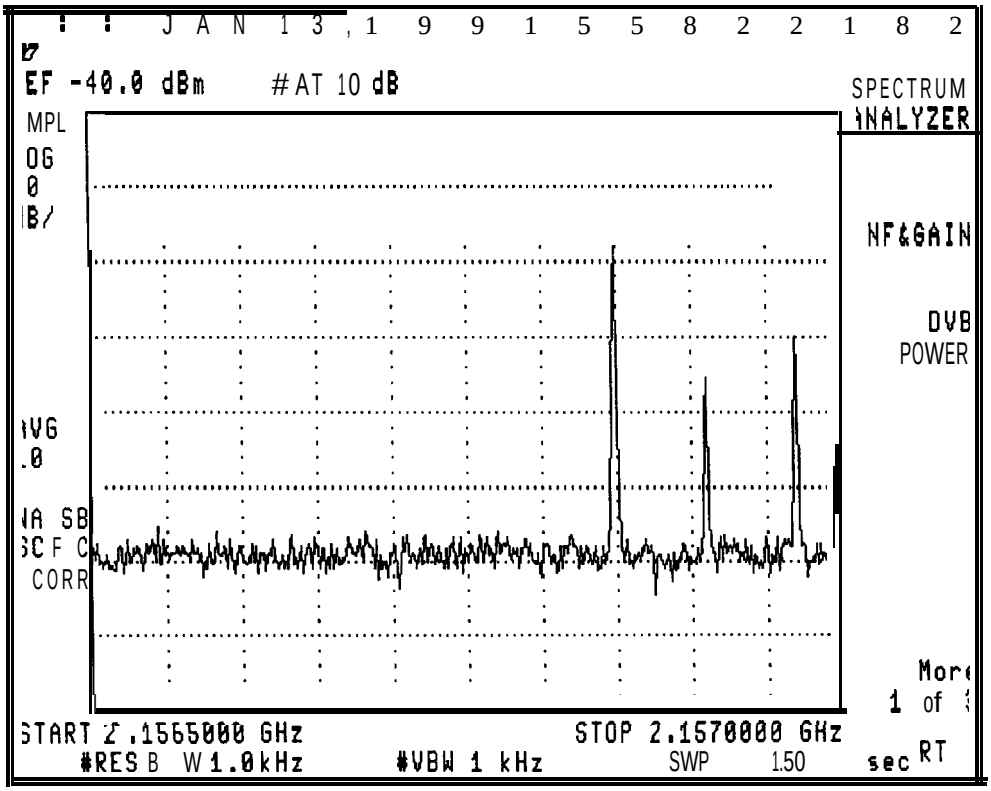

JAN 14, 1997 55021622 50'/088
EF -40.0 dBm
#AT 10dB
SPECTRU
ANALYZE
SMPL
LOG
10
dB/
NF&GAI
DV
POWE
VG
.0
WA SB
SC FC
CORR
Mor
1 of
START 2.1585000 GHz
STOP 2.1590000 GHz
#RES B W 1.0kHz
#VBW 1 kHz
SWP 1.58 sec
RT

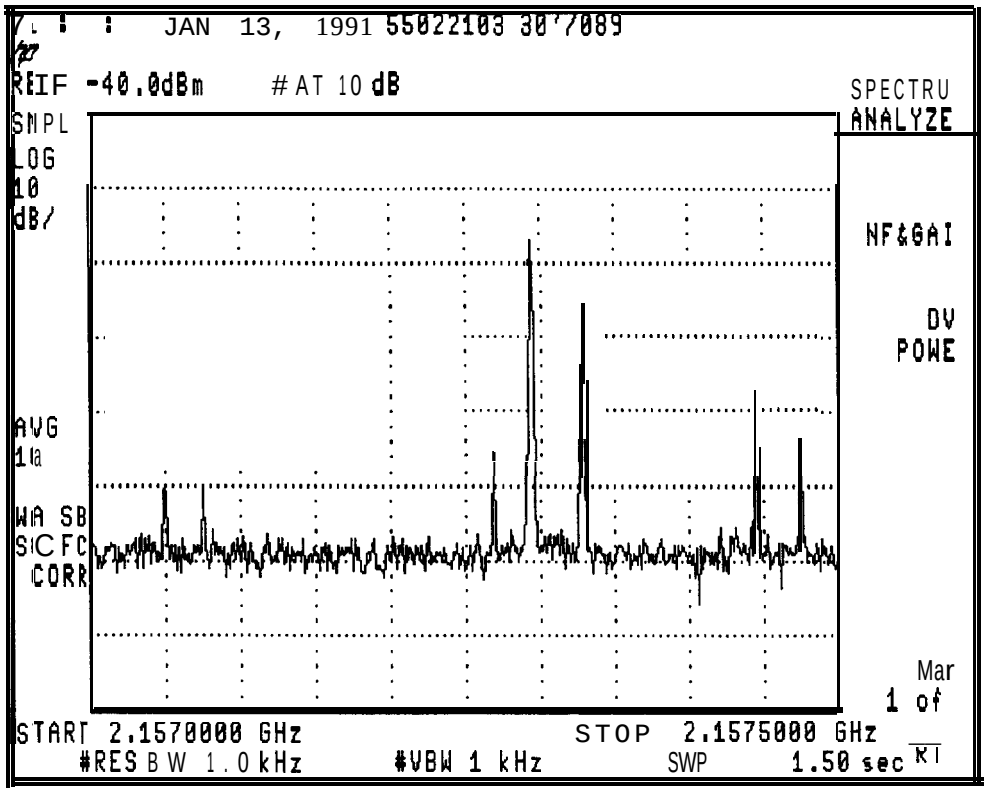

10:02:10 JAN 14, 1997 55021623 50'/088
REF -40.0 dBm #AT 10dB
SPECTRUM ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
DVB POWER
AVG
10
WA SB
SC FC
CORR
More 1 of 3
START 2.1590000 GHz
STOP 2.1595000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

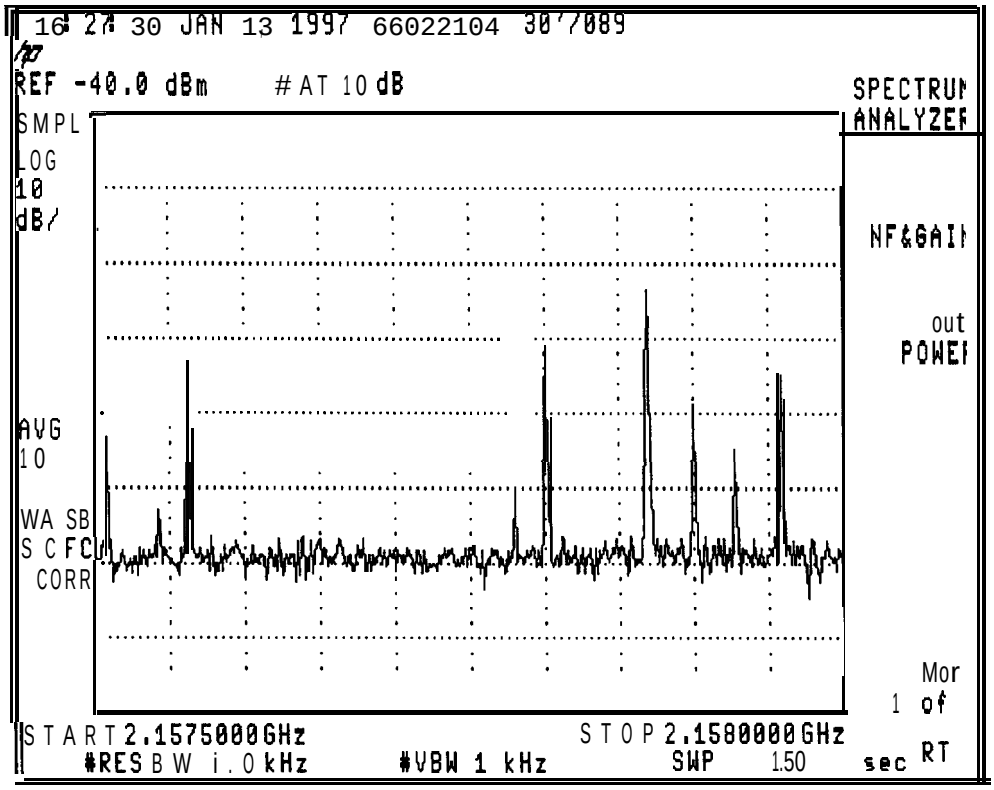

JAN 14 1997 55021624 50'/088
REF -40.0 dBm #AT 10 dB
SPECTRUM ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
DUE POWER
AVG
10
WA SB
SC FC
CORR
1 of
START 2.1595000 GHz
STOP 2.1600250 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.58 sec
RT

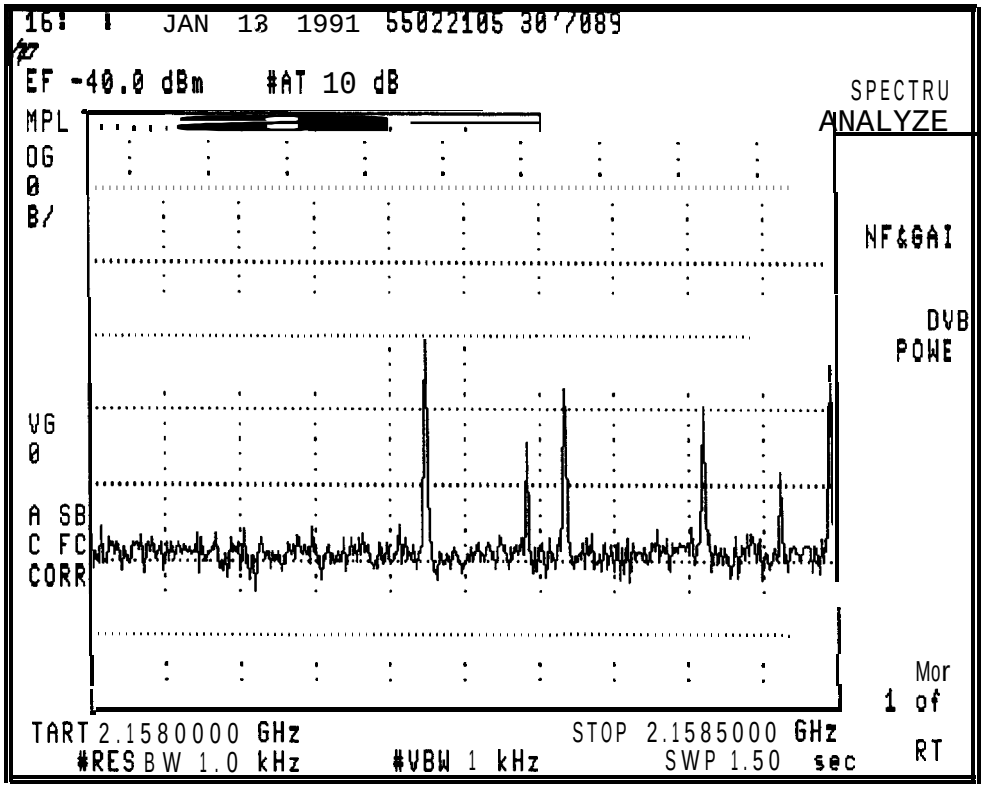
SITE 89

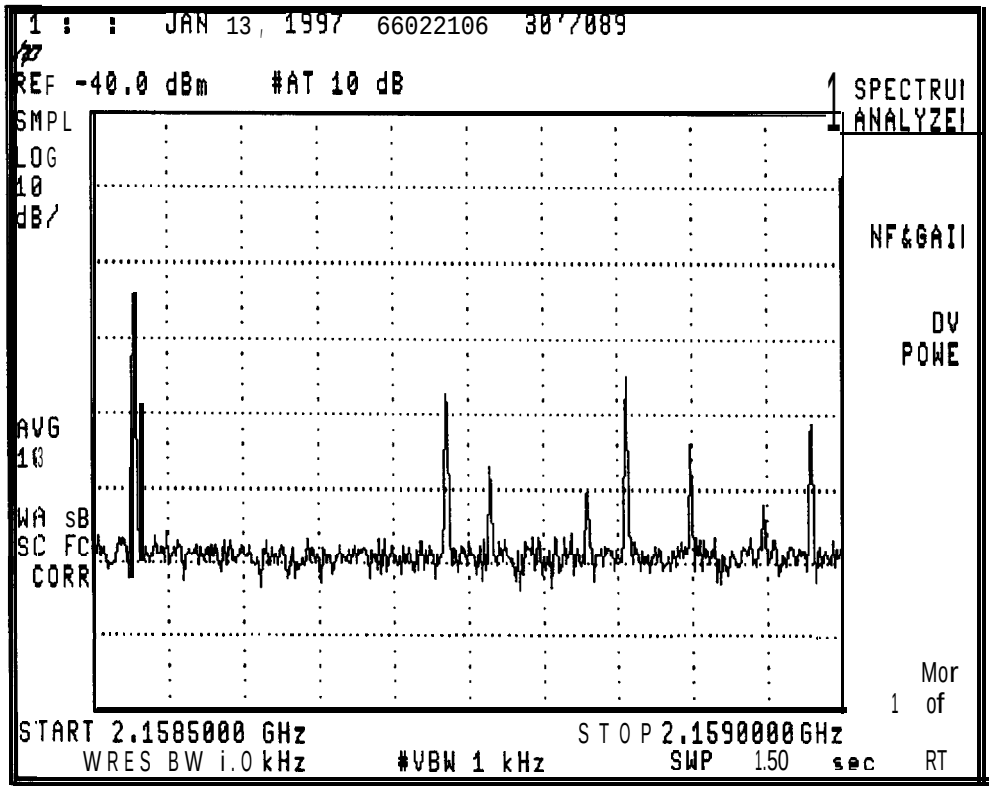

JAN 13,1 9 9 7 55022101 30'7089
EF -40.0 dBm #AT 1 0 dB
SPECTRU
ANALYZE
MPL
OG
0
B/
NF&GAI
DV
POWE
VG
0
A SB
C FC
CORR
Mor
1 o f
TART 2.1559750 GHz
S T O P 2.1565000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.58 sec
RT

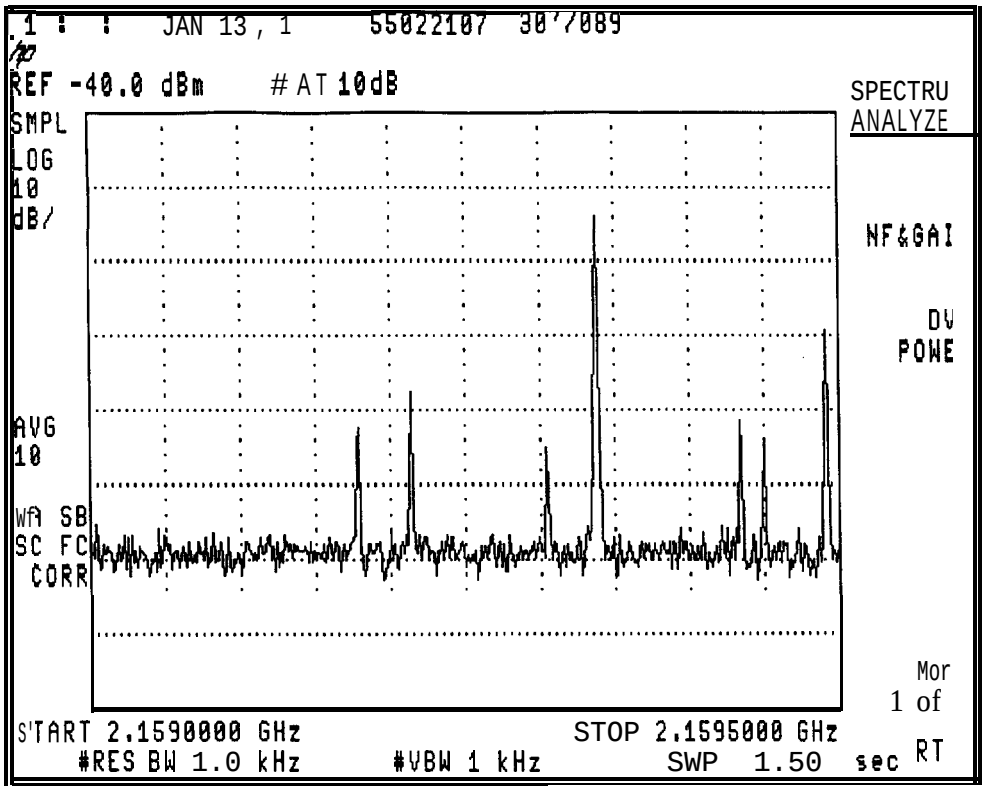

J A N 1 3 , 1 9 9 1 5 5 8 2 2 1 8 2
EF -40.0 dBm #AT 10 dB
SPECTRUM
NALYZER
MPL
OG
0
B/
NF&GAIN
DVB
POWER
VG
.0
A SB
C F C
CORR
Mor
1 of
START 2.1565000 GHz
STOP 2.1570000 GHz
#RES B W 1.0kHz
#VBW 1 kHz
SWP 1.50 sec
RT

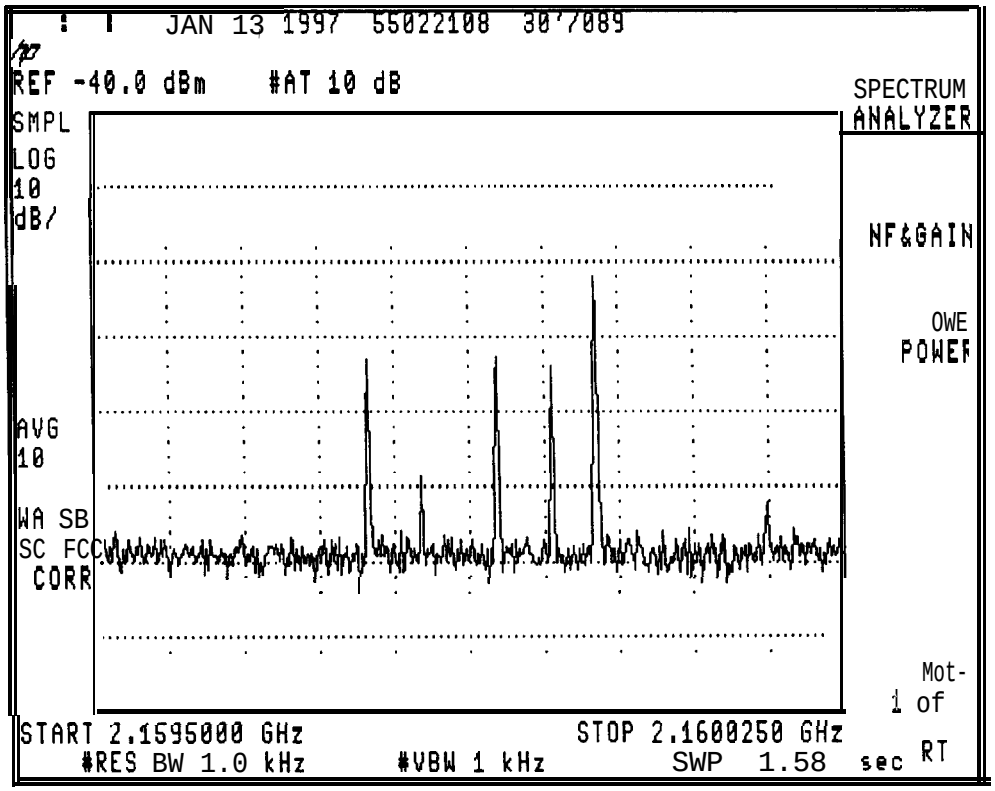

JAN 13, 1991 55022103 30'7089
REF -40.0dBm
AT 10 dB
SPECTRU
ANALYZE
SMPL
LOG
10
dB/
NF&GAI
DV
POWE
AVG
WA SB
SCFC
CORR
Mar
1 of
START 2.1570000 GHz
STOP 2.1575000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec


30 JAN 13 1997 66022104 30'7089
REF -40.0 dBm
AT 10 dB
SPECTRUM
ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
out
POWER
AVG
10
WA SB
S C FC
CORR
Mor
1 of
START 2.1575000 GHz
STOP 2.1580000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec


16: : JAN 13 1991 55022105 30'7089
EF -40.0 dBm #AT 10 dB
SPECTRU
ANALYZE
MPL
OG
0
B/
NF&GAI
DVB
POWE
VG
0
A SB
C FC
CORR
Mor
1 of
TART 2.1580000 GHz
STOP 2.1585000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT


1 : : JAN 13, 1997 66022106 30'7089
REF -40.0 dBm #AT 10 dB
SPECTRUI
ANALYZEI
SMPL
LOG
10
dB/
NF&GAII
DV
POWE
AVG
10
WA sB
SC FC
CORR
Mor
1 of
START 2.1585000 GHz
STOP 2.1590000 GHz
WRES BW i.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT


.1 : : JAN 13, 1 55022107 30'/089
REF -40.0 dBm #AT 10dB
SPECTRU
ANALYZE
SMPL
LOG
10
dB/
NF&GAI
DV
POWE
AVG
10
WA SB
SC FC
CORR
Mor
1 of
START 2.1590000 GHz
STOP 2.1595000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT


: : JAN 13 1997 55022108 30'/089
REF -40.0 dBm #AT 10 dB
SPECTRUM
ANALYZER
SMPL
LOG
10
dB/
NF&GAIN
OWE
POWER
AVG
10
WA SB
SC FC
CORR
Mot-
1 of
START 2.1595000 GHz
STOP 2.1600250 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.58 sec
RT